

USDA Rural Infrastructure and Jobs

May 14, 2024

Number of Projects: 47

Loan Amount: \$646,586,263 Grant Amount: \$24,867,000

Grand Total: \$671,453,263

| States | Senators | Representatives | Program | Recipient | Loan Amount | Grant Amount | Project Description |
|----------------|---|---|---|--------------------------------------|---------------|--------------|--|
| AK | Lisa Murkowski Dan Sullivan | Mary Peltola (At-Large) | Electric Infrastructure Loan and Loan Guarantee Program | City of St. Paul | \$13,695,000 | | This Rural Development investment will be used to finance three distribution and four generation improvement projects. This loan includes \$3,823,384 in smart grid technologies. Saint Paul is an Alaskan city and island located in the Pribilofs Island group in the Bering Sea. St. Paul has a land area of 43 square miles and a population of 413. |
| IA | Chuck Grassley Joni Ernst | Mariannette Miller-Meeks (01) | Electric Infrastructure Loan and Loan Guarantee Program | Maquoketa Valley REC | \$18,000,000 | | This Rural Development investment will be used to connect 318 consumers, and build 23 miles of line. Maquoketa Valley REC is headquartered in the city of Anamosa, Iowa, serving on average 16,784 connected consumers through 3,313 miles of line through nine counties in northern Iowa. |
| KY IN | Mitch McConnell Rand Paul (KY) Todd Young Mike Braun (IN) | Thomas Massie (KY 04) Andy Barr (KY 06) Greg Pence (IN 06) | Electric Infrastructure Loan and Loan Guarantee Program | Owen Electric Cooperative Inc. | \$60,000,000 | | This Rural Development investment will be used to connect 3,237 consumers, and build and improve 134 miles of line. This loan includes \$3,773,009 in smart grid technologies. Owen Electric Coop is headquartered in Owenton, Kentucky serving an average of 65,227 connected consumers through 4,663 of energized line through 10 counties in northern Kentucky. |
| SC | Lindsey Graham Tim Scott | Ralph Norman (05) William Timmons (04) Jeff Duncan (03) | Electric Infrastructure Loan and Loan Guarantee Program | Blue Ridge Electric Cooperative Inc. | \$155,000,000 | | This Rural Development investment will be used to connect 8,480 consumers, and build and improve 586 miles of line. Blue Ridge Electric Cooperative Inc. is headquartered in Pickens and has a district office located in Westminster, South Carolina. The co-op provides electric services to an average of 70,160 members through 7,279 miles of line in Anderson, Greenville, Oconee, Pickens, and Spartanburg counties located in northwest South Carolina. This loan includes \$51,871,000 in smart grid technologies including the installation of 978 miles of fiber cable. |
| SC | Lindsey Graham Tim Scott | Jeff Duncan (03) James Clyburn (06) Joe Wilson (02) | Electric Infrastructure Loan and Loan Guarantee Program | Aiken Electric Cooperative | \$85,664,000 | | This Rural Development investment will be used to connect 3,588 consumers, build and improve 192 miles of line, and construct headquarter facilities. Aiken Electric is headquartered in Aiken, South Carolina serving an average of 50,951 members through 5,679 miles of distribution line in parts of Barnwell, Calhoun, Edgefield, Greenwood, Lexington, McCormick, Orangeburg, Saluda and Aiken counties in South Carolina. This loan includes \$14,500,723 in smart grid technologies. |
| SC NC GA | Lindsey Graham Tim Scott (SC) Thom Tillis Ted Budd (NC) Jon Ossoff Raphael Warnock (GA) | Jeff Duncan (SC 03) Patrick McHenry (NC 10) Chuck Edwards (NC 11) Andrew Clyde (GA 09) | Electric Infrastructure Loan and Loan Guarantee Program | Haywood EMC | \$16,500,000 | | This Rural Development investment will be used to connect 919 consumers and build 70 miles of line. Haywood Electric is headquartered in Waynesville, North Carolina and provides electric service to an average of 28,299 members through 3,013 miles of distribution line. This line will run through portions of Buncombe, Haywood, Jackson, Macon, Madison, and Transylvania counties in North Carolina; Oconee county in South Carolina; and Rayburn County in the state of Georgia. |

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| SD | John Thune Mike Rounds | Dusty Johnson (At-Large) | Electric Infrastructure Loan and Loan Guarantee Program | Rosebud Electric Cooperative | \$14,500,000 | | This Rural Development investment will be used to connect 443 consumers, and build and improve 225 miles of line. This loan includes \$1,594,884 in smart grid technologies. Rosebud Electric is headquartered in Gregory, South Dakota, and provides electric service to approximately 5,600 consumers over 2,374 miles of line in five counties in south central South Dakota. |
| TN | Marsha Blackburn Bill Hagerty | John Rose (06) Scott DesJarlais (04) | Electric Infrastructure Loan and Loan Guarantee Program | Caney Fork Electric Cooperative | \$43,000,000 | | This Rural Development investment will be used to connect 2,944 consumers, and build and improve 253 miles of line. This loan includes \$1,568,000 in smart grid technologies. Caney Fork Electric is headquartered in McMinnville, Tennessee, and provides service to 34,213 consumers over 4,047 miles of line in eight counties in central Tennessee. |
| TN | Marsha Blackburn Bill Hagerty | John Rose (06) Scott DesJarlais (04) Chuck Fleischmann (03) | Electric Infrastructure Loan and Loan Guarantee Program | Sequachee Valley Electric Cooperative | \$24,000,000 | | This Rural Development investment will be used to connect 5,525 consumers, and build and improve 473 miles of line. This loan includes \$888,600 in smart grid technologies. Sequachee Valley Electric Cooperative is headquartered in South Pittsburg, Tennessee, and provides electricity to approximately 38,000 consumers over 3,283 miles of line in eight counties in south central Tennessee. |
| TX | John Cornyn Ted Cruz | Jodey Arrington (19) Ronny Jackson (13) August Pfluger (11) Kay Granger (12) Marc Veasey (33) Roger Williams (25) Jake Ellzey (06) Michael Burgess (26) Beth Van Duyne (24) | Electric Infrastructure Loan and Loan Guarantee Program | United Electric Cooperative Services Inc. | \$122,547,000 | | This Rural Development investment will be used to connect 7,961 consumers, and build 607 miles of line. This loan includes \$44,148,084 in smart grid technologies including the installation of 74 miles of fiber cable. United Electric Coop Services Inc is headquartered in Cleburne, Texas and provides electrical service to approximately 98,600 members in 16 counties over 11,300 miles of line in Texas. |

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| OK | James Lankford Markwayne Mullin | Josh Brecheen (02) | Water and Waste Disposal Loan Guarantee | Craig Co RWD #2 | \$535,263 | | This Rural Development investment will be used to purchase and install five backup power generators for Craig Co RWD #2's booster pump stations, purchase and install a Supervisory Control and Data Acquisition (SCADA) system. To improve water service reliability, the district will install backup power generators at each of the active booster pump stations; and to improve the district's operational efficiency and response time, the district will incorporate the SCADA system functionality into their daily operations of its water system. This project will make water system improvements for its 1,826 users, serving a population of 4,930 residents. |
| AR | John Boozman Tom Cotton | Rick Crawford (01) | Water and Waste Disposal Loans and Grants | City of Cotter | \$2,196,000 | | This Rural Development investment will be used to finance improvements to the existing wastewater collection system. The wastewater system is jointly owned and operated by the city of Cotter and the city of Gassville. The primary purpose of the project is to make improvements to the jointly owned system in order to address health and sanitary standards. Additional funding in the amount of \$2,196,000 is needed in connection with a recent bid overrun. These additional funds will be used in conjunction with the original funding for the project in the amount of \$2,170,000 in order for the necessary improvements to be made. |
| AR | John Boozman Tom Cotton | Steve Womack (03) | Water and Waste Disposal Loans and Grants | City of Mountainburg | | \$1,566,000 | This Rural Development investment will be used to provide additional funding to the city of Mountainburg, Arkansas, to cover expenses on their ongoing water system extension project. Many residents currently rely on private wells which are inadequate in water quantity and quality; many of the area's rural residents currently rely on hauling potable water from a nearby water source. The new extension will improve the water quality and quantity for approximately 313 new users in rural Crawford County who currently who do not have access to potable water. |
| GA | Jon Ossoff Raphael Warnock | Mike Collins (10) | Water and Waste Disposal Loans and Grants | City of Crawford | \$3,938,000 | \$1,417,000 | This Rural Development investment will be utilized to make improvements to the city's existing water treatment facility. Bids resulted in a cost overrun. The city of Crawford submitted an application for a subsequent loan/grant to fund a cost overrun on 9/25/23. The initial application was for a loan \$1,603,000 and a grant of 2,662,000, plus SERP grant of \$676,000 for a total project cost of \$10,296,000. |
| IA | Chuck Grassley Joni Ernst | Zach Nunn (03) | Water and Waste Disposal Loans and Grants | City of Churdan | \$2,009,000 | \$2,971,000 | This Rural Development investment will be used to help the city of Churdan replace an aged water main and the elevated water tank. This project will replace 28,500 linear feet of water main with six inch PVC piping and install a 75,000 gallon elevated water tank. The project will also replace lead gooseneck fixtures to comply with water quality standards. Once completed, this project will promote the health and safety of residents in this rural Greene County community. |

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| IA | Chuck Grassley Joni Ernst | Mariannette Miller-Meeks (01) | Water and Waste Disposal Loans and Grants | City of Monticello | \$7,293,000 | | This Rural Development investment will be used to provide additional funding for the city of Monticello to improve its wastewater treatment system. This project will address aged equipment and mechanical processes and will increase capacity to meet new water supply demands. The project will assist the city in complying with water quality standards. These improvements will promote the health and safety of the 3,746 residents of this rural Jones County community. |
| IA | Chuck Grassley Joni Ernst | Randy Feenstra (04) | Water and Waste Disposal Loans and Grants | Iowa Lakes Regional Water | \$2,482,000 | \$1,116,000 | This Rural Development investment will be used help Iowa Lakes Regional Water add 17 miles of main pipeline within the current system to serve the city of Mallard. This project will mitigate health and sanitation risks posed by arsenic contaminants in the city's drinking water since 2018. This project will serve current and future demands for clean water in this rural Palo Alto County community. |
| ID | Mike Crapo Jim Risch | Mike Simpson (02) | Water and Waste Disposal Loans and Grants | City of Shoshone | \$4,372,000 | \$1,867,000 | This Rural Development investment will be used to correct deficiencies in the city of Shoshone's water system. The distribution system features cast iron pipes and isolation valves that were installed nearly 70 years ago. This project will replace cast iron pipelines with polyvinyl chloride lines and provide looping of the pipelines where feasible and practical. Looping the mains will eliminate dead end lines and improve water quality delivered by the system. The use of polyvinyl chloride pipe will increase the life expectancy of the current water system for many years and eliminate potential iron bacteria buildup. Additionally, the project will add and replace isolation valves throughout the system as the current isolation valves may no longer operate as designed and allow water to bypass when closed preventing the isolation of sections of the system if necessary for repairs. The project is expected to enhance serviceability, facilitate targeted repairs, and promote long-term sustainability. |
| ID | Mike Crapo Jim Risch | Mike Simpson (02) | Water and Waste Disposal Loans and Grants | Eastern Idaho Regional Solid Waste District | \$7,771,000 | | This Rural Development investment will be used to provide additional financing for the development of a municipal solid waste landfill for four eastern Idaho counties. Upon completion of the new landfill, the counties will divert disposal of their solid waste to the new landfill. This will provide a long-term solution to manage solid waste as efficiently and cost effectively as possible to prepare for population growth over the next 50 years. Current and future residents of Madison, Fremont, Clark and Teton counties of Idaho will all benefit from this essential project. |
| IL | Dick Durbin Tammy Duckworth | Mary Miller (15) | Water and Waste Disposal Loans and Grants | Village of Mt. Auburn | \$207,000 | | This Rural Development investment will be used to replace 1,414 linear feet of water main and service lines for the Village of Mt. Auburn. This is phase III of water system improvements on their facility and will alleviate health and sanitary concerns. |
| IL | Dick Durbin Tammy Duckworth | Robin Kelly (02) | Water and Waste Disposal Loans and Grants | Village of Campus | \$650,000 | \$1,320,000 | This Rural Development investment will be used to make water system improvements to Village of Campus' system. Project plans include watermain valve replacement, new fire hydrants, and the installation of water meters. |

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| IL | Dick Durbin Tammy Duckworth | Nikki Budzinski (13) | Water and Waste Disposal Loans and Grants | Fosterburg Water District | \$4,223,000 | | This Rural Development investment will be used to expand the distribution system and looping of water mains for Fosterburg Water District's Phase V and the installation of 10 new users. This will provide potable water to more rural users in the Madison and Macoupin County, Illinois area, and also include areas in Dorchester and Macoupin Townships. |
| IL | Dick Durbin Tammy Duckworth | Mary Miller (15) | Water and Waste Disposal Loans and Grants | Village of Kenney | \$520,000 | | This Rural Development investment will be used to provide additional financing to improve the Village of Kenney's wastewater treatment plant performance and alleviate health and sanitary concerns. The project includes a full replacement of the treatment plant, new covered aerated lagoon system, a polishing reactor for additional ammonia removal, and replacement of influent lift station with a back-up generator. |
| IN | Todd Young Mike Braun | Larry Bucshon (08) | Water and Waste Disposal Loans and Grants | Town of Marengo | \$513,000 | \$137,000 | This Rural Development investment will be used to improve the wastewater system for the town of Marengo, Indiana. The town will add a clarifier to its Wastewater Treatment Plant to ensure redundancy and continued operations. The town will also improve lift stations in the system and ensure no floodplains in the area impact them. The town of Marengo will use funding from the Office of Community and Rural Affairs and Rural Development funds to provide reliable wastewater service for its 828 residents. |
| IN | Todd Young Mike Braun | Larry Bucshon (08) | Water and Waste Disposal Loans and Grants | City of Petersburg | \$1,702,000 | \$1,703,000 | This Rural Development investment will be used to renovate and improve the Wastewater Utility for Petersburg. The upcoming project involves the addition of two new trickling filters to the wastewater treatment plant. As part of this project, the plant will replace two clarifiers and add a new transfer lift station. Additionally, some targeted upgrades to the collection system will be made. The Petersburg Wastewater Utility service area currently serves the city of Petersburg's 2,304 residents and up to 963 rural residents in Washington Township, where feasible. |
| IN | Todd Young Mike Braun | Erin Houchin (09) | Water and Waste Disposal Loans and Grants | Austin Building Corporation | \$3,265,000 | | This Rural Development investment will be used to finance a large solar array for the city of Austin's wastewater treatment plant. This initiative helps the city reduce its carbon footprint and energy costs for the 4,295 residents who live in Austin. This project will address agency goals to bring renewable energy to a rural system and offset growing energy costs. |
| KS | Jerry Moran Roger Marshall | Jake LaTurner (02) | Water and Waste Disposal Loans and Grants | Jefferson Co RWD #13 | \$1,586,000 | | This Rural Development investment will be used to help construct nearly 16 miles of six, eight, and 10-inch waterline throughout the district, including an emergency connection with the neighboring rural water district. A new transmission pump and backup generators will also be installed to ensure that wells and pump stations can operate during a power outage. Funds of \$4,641,000.00 were already awarded for this project in March 2022. When bids were completed, the prices came in higher than expected. Once completed, the county will be able to meet customer demands during peak usage. |

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| KY | Mitch McConnell Rand Paul | Hal Rogers (05) | Water and Waste Disposal Loans and Grants | City of Mt. Vernon | \$864,000 | \$1,811,000 | This Rural Development investment will be used to renovate and upgrade the water treatment plant. This investment is necessary for improved reduction of algae blooms and to increase water quality, and it will allow updated improvements necessary for plant operation. This investment will improve water quality for about 4,400 users in a persistent poverty county. |
| LA | Bill Cassidy John Kennedy | Julia Letlow (05) | Water and Waste Disposal Loans and Grants | Village of North Hodge | | \$43,000 | This Rural Development investment will be used to address the areas of non-compliance noted in the LDH's June 2018 notice. New flow meters will be installed, and check valves will be repaired on the wells. A new electrical control panel will be installed on well #2. The elevated water storage tank will be recoated and the overflow discharge at the elevated tank will be reworked. |
| MI | Debbie Stabenow Gary Peters | Jack Bergman (01) | Water and Waste Disposal Loans and Grants | Village of Thompsonville | \$244,000 | | This Rural Development investment will be used to complete water system improvements. These include replacing two wells to increase quality and reliability of the water sources and 4,850 linear feet of distribution lines throughout the system. This project will add four new users, increase capacity to better meet the needs of the community and bring the system into compliance with the Michigan Safe Drinking Water Act. |
| MI | Debbie Stabenow Gary Peters | Tim Walberg (05) | Water and Waste Disposal Loans and Grants | City of Reading | \$2,200,000 | | This Rural Development Investment will be used to replace undersized watermains and valves. It will also install new service lines for safer, uninterrupted water supply and efficient fire protection. The repairs will extend into two connecting townships and increase system resiliency to the impact of climate change. By using multiple funding sources, the project will completely renovate streets, sidewalks and curbs to improve pedestrian safety and emergency vehicle access. |
| MI | Debbie Stabenow Gary Peters | Jack Bergman (01) | Water and Waste Disposal Loans and Grants | Republic Township | \$1,380,000 | \$1,620,000 | This Rural Development investment will be used to expand the internal capacity of the water treatment system to adjust winter conditions (higher usage demands to avoid freezing lines) and water treatment standards. The project will replace hydrants, undersized watermains, and valves. The new service lines will allow safer, uninterrupted water supply, efficient fire protection and increased water treatment capacity. |
| MO | Josh Hawley Eric Schmitt | Blaine Luetkemeyer (03) | Water and Waste Disposal Loans and Grants | Public Water Supply District No.1 of Gasconade County, Missouri | \$985,000 | | This Rural Development investment will be used to complete improvements to the district's wastewater lagoon treatment system. The district's original wastewater treatment and collection system was constructed in 1966; while the district has completed many upgrades to the collection system, the treatment system currently needs to be improved. The enhancements are needed to continue to ensure compliance with Missouri Department of Natural Resources final effluent limits. Improvements include a twin channel oxidation ditch with UV disinfection and new headworks, lift station, sludge holding basin, clarifiers, and a testing building. When complete, the improvements will provide a more reliable system for all district customers. |

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| MO | Josh Hawley Eric Schmitt | Mark Alford (04) | Water and Waste Disposal Loans and Grants | Public Water Supply District No. 17 of Jackson County, Missouri | \$587,000 | | This Rural Development investment will be used to complete improvements to the overall water distribution system for the district. As growth continues in the eastern side of the district water distribution lines must be able to meet the demand. The district's existing distribution lines along Ryan Road are undersized, experiencing high friction loss, and therefore are not capable of supporting fire flow. Fire flow capability will be necessary to support new economic and residential development in the district. Planned improvements include replacement of the existing 4-inch distribution line with 8,500 linear feet of 12-inch distribution line. These improvements will help the district provide all users with safe and reliable service. |
| MT | Jon Tester Steve Daines | Matt Rosendale (02) | Water and Waste Disposal Loans and Grants | Roberts Carbon County Water & Sewer District | \$170,000 | | This Rural Development investment will be used to make wastewater improvements for the Roberts-Carbon County Water and Sewer District in Roberts, Montana. The district is a census designated place (CDP) located nearly 46 miles southwest of Billings. The original collection system was built in 1962 and consists of more than 9,600 lineal feet of eight-inch diameter vitrified clay main pipe. Funding will be used to upgrade this infrastructure and improve sewer services to residents in the district. |
| MT | Jon Tester Steve Daines | Matt Rosendale (02) | Water and Waste Disposal Loans and Grants | Town of Whitehall | \$2,000,000 | \$1,036,000 | This Rural Development investment will be used to construct a new ion exchange (IX) treatment plant at the water treatment facility in the town of Whitehall, Montana. The construction of this new ion exchange system is in response to a town administration order on consent to address its water system uranium maximum contaminant level violations. It is expected to improve the quality of life for the more than 1,000 rural residents who live in the water treatment plant service area. |
| MT | Jon Tester Steve Daines | Ryan Zinke (01) | Water and Waste Disposal Loans and Grants | City of Thompson Falls | \$1,933,000 | \$1,831,000 | This Rural Development investment will be used to improve water system supply capacity, storage capacity, and distribution in the city of Thompson Falls, Montana. Funding will pay for labor, equipment, pipe, pumps, and the water tank for a project that will improve the quality of life for nearly 1,300 rural residents who live in the service area. |
| NE | Deb Fischer Pete Ricketts | Adrian Smith (03) | Water and Waste Disposal Loans and Grants | Village of Hyannis | \$1,498,000 | \$1,036,000 | This Rural Development investment will be used to provide additional funding to improve the water system in the village of Hyannis. The project will replace aging infrastructure including the storage tank, distribution pipe, valves, fire hydrants, and meters. Additionally, funds will be used to replace deteriorating parts of the collection system piping. This project will help to promote water conservation practices and improve water quality for the area's 144 residents. |

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| NY | Chuck Schumer Kirsten Gillibrand | Nick Langworthy (23) | Water and Waste Disposal Loans and Grants | Town of Amity | \$1,514,000 | | This Rural Development investment will be used to construct a new water district in the town of Amity, which is located in Allegany county, New York. This project will benefit the town residents by providing adequate water and will improve the health, welfare, and safety of the residents. The total project costs are \$1,519,500, with \$5,500 in applicant contribution, and \$1,514,000 in Rural Development direct loan funds. No other funding sources have been identified for this project. |
| NY | Chuck Schumer Kirsten Gillibrand | Elise Stefanik (21) | Water and Waste Disposal Loans and Grants | Village Champlain | \$982,000 | | This Rural Development investment will be used to provide additional funding for the replacement of the water main located in the village of Champlain, which is located in Clinton county, New York. The total project costs are \$2,400,000 with \$18,000 in previously awarded Rural Development Special Evaluation Assistance for Rural Communities and Households grant funds and \$1,400,000 in previously awarded Rural Development direct loan funds and \$982,000 in Rural Development direct loan funds. |
| NY | Chuck Schumer Kirsten Gillibrand | Brandon Williams (22) | Water and Waste Disposal Loans and Grants | Town of Frankfort | \$630,000 | \$300,000 | This Rural Development investment will be used to provide additional funding for the construction of the Lower District Water District project in the town of Frankfort, which is located in Herkimer county, New York. Total project costs are \$2,400,000 with \$720,000 in previously funded Rural Development direct loan funds, \$750,000 in previously funded Rural Development grant funds, \$630,000 in Rural Development direct loan funds and \$300,000 in Rural Development grant funds. No other funding sources have been identified for this project. |
| TN | Marsha Blackburn Bill Hagerty | Diana Harshbarger (01) | Water and Waste Disposal Loans and Grants | Sneedville Utility District | | \$423,000 | This Rural Development investment will be used to complete a previously funded project that will provide potable water to the Newman's Ridge Community in Sneedville, Tennessee. The project consists of installing 9,140 feet of 4 water lines. The project will also consist of upgrading an existing pump station and adding two additional pump stations. The project will benefit over 60 residents. Additional funding includes a \$186,000 USDA Loan, \$219,000 USDA Grant, \$525,000 Appalachian Regional Commission Grant, \$229,964 ARP Grant, and \$25,551 Hancock County ARP Match. |
| TN | Marsha Blackburn Bill Hagerty | Steve Cohen (09) David Kustoff (08) | Water and Waste Disposal Loans and Grants | Poplar Grove Utility District | \$8,400,000 | | This Rural Development investment will be used to expand the Water Treatment Plant and add an additional raw water well. The scope of this proposed expansion is to increase all unit processes to a minimum capacity of 6.0 MGD, which will meet the calculated needs. To meet these needs, the expansion includes a 2.0 MGD water supply well, a 2.0 MGD clarifier, and two 1.0 MGD gravity filters. Poplar Grove Utility District is located in Atoka, Tipton County, Tennessee. |

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| TX | John Cornyn Ted Cruz | Roger Williams (25) | Water and Waste Disposal Loans and Grants | City of Jacksboro | \$25,000,000 | \$3,721,000 | This Rural Development investment will be used to complete water treatment plant improvements including expansion of the existing 1.20 MGD WTP to a 2.00, MGD WTP facility to meet future growth and replace aging facilities. This expansion will include construction of new plate settlers, new filters, new clear-well for finished water storage, bulk Loading Station Improvements. The city of Jacksboro owns and operates the existing water supply and distribution infrastructure and is responsible for treating and providing water to their residents. |
| TX | John Cornyn Ted Cruz | Pete Sessions (17) | Water and Waste Disposal Loans and Grants | Cottonwood Water Supply Corporation | \$1,437,000 | \$163,000 | This Rural Development investment will be used to help Cottonwood WSC construct a new water well. This will provide additional water supply to both booster pump stations through the dedicated water supply man. The new well and main. The new well and the existing well will operate together to provide permanent water supply for the system. This will satisfy Texas Commission on Environmental Quality (TCEQ) compliance requirements. In addition to the construction of the well, a disinfection system, will pump power and controls, and an intruder resistant fence will also be constructed at the site. |
| WA | Patty Murray Maria Cantwell | Rick Larsen (02) | Water and Waste Disposal Loans and Grants | Devries Road Community Association - Drinking Water | \$254,000 | \$286,000 | This Rural Development investment will be used to construct a replacement water treatment system, booster pump system, and pumphouse with new electrical service connection for a Community Association located on Whidbey Island Washington. The proposed replacement treatment system is a two-stage filtration plant consisting of an oxidation-filtration treatment system and a granular activated carbon (GAC) biological-filtration (bio-filtration) treatment system. The replacement booster pump system will be sized to meet the system's future demands. |
| WV | Joe Manchin Shelley Moore Capito | Alex Mooney (02) | Water and Waste Disposal Loans and Grants | New Creek Public Service District | \$340,000 | \$500,000 | This Rural Development investment will be used to repair components of the district's wastewater collection system that are in critical need of remediation. This will involve manhole repairs across the entire system, repairs to pipe connections, and separate system extensions to serve an additional 62 customers. The rehabilitation is needed primarily to reduce high levels of inflow and infiltration currently entering the collection system during periods of rainfall. The primary benefit of the extension will be to reduce the amount of wastewater currently being discharged into the environment from failing household septic systems. A total of approximately 1,180 rural residential and commercial customers will benefit from this project. |
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