



U.S. DEPARTMENT OF AGRICULTURE

## **Biden-Harris Administration Announces More Than \$800 Million to Strengthen Rural Infrastructure and Create Jobs**

*Funding to benefit nearly 480,000 people and advance President Biden's Investing in America agenda – a key pillar of Bidenomics*

*Investment includes \$78 million for lead pipe remediation, furthering the Biden-Harris Administration's Lead Pipe and Paint Action Plan*

**WASHINGTON, Aug. 28, 2023** – U.S. Department of Agriculture (USDA) Secretary Tom Vilsack today announced that [USDA is investing \\$808 million to help rural cooperatives and utilities](#) build and improve electric infrastructure and increase electric grid reliability and security, connecting hundreds of thousands of people in rural areas. This funding will also help provide clean drinking water and sanitary wastewater systems in rural areas for years to come.

USDA is making the investments through the [Electric Loan Program](#), [Water and Waste Disposal Direct Loan and Grant Program](#), [Water and Waste Disposal Loan Guarantees Program](#), [Water and Waste Facility Loans and Grants to Alleviate Health Risks for Colonias Program](#), [Solid Waste Management Grants Program](#), [Community Facilities Program](#), [Business and Industry Loan Guarantee Program](#) and [Rural Economic Development Loan and Grant Program](#).

**USDA Rural Development  
Rural Infrastructure Jobs and LEAD News Release  
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States	Senators	Representatives	Program	Recipient	Loan	Grant	Program Description
KY	Mitch McConnell Rand Paul	Brett Guthrie (02)	Business and Industry Loan Guarantees	Double D Group LLC	\$12,810,490		This Rural Development investment will be used to help offset the costs associated with the purchase of equipment. Double D Group LLC, located in Greenville, Muhlenberg County, Kentucky is a family owned, fully cooked protein processor and co-packer of frozen entrees that produces branded and private label products. The expansion projects to create 11 new jobs.
MO	Josh Hawley Eric Schmitt	Sam Graves (06)	Business and Industry Loan Guarantees	JR Meat Company LLC	\$614,226		This Rural Development investment will be used to help construct a compost facility, working capital, refinancing existing debt, purchase equipment, and cover closing costs. Funding, in partnership with the Bank of Springfield, will help to establish this beef/swine slaughtering facility that will offer products through a retail store, website, and local schools and businesses. This project is expected to create five employment opportunities.
IA	Charles Grassley Joni Ernst	Randy Feenstra (04)	Rural Economic Development Loan and Grant Program	North West Rec		\$300,000	This Rural Development investment will be used to replenish an existing revolving loan fund that is administered by the North West Rural Electric Cooperative. The initial loan from the grant will assist in the financing of facility expansion of the Promise Community Health Center in Sioux Center, Iowa. Repayment of this loan will be used for future business and community development loans. This project is expected to create 18 jobs.
IA	Charles Grassley Joni Ernst	Zach Nunn (13)	Rural Economic Development Loan and Grant Program	Southern Iowa Electric Coop Inc.	\$1,640,000		This Rural Development investment will be used to fund a pass-through loan from Southern Iowa Electric Cooperative Inc. to Metal Wholesale LLC. The project will enable the business to purchase equipment to expand their existing product lines and increase production at their location in Bloomfield, Iowa. The project will create 20 new jobs.
IA	Charles Grassley Joni Ernst	Zach Nunn (13)	Rural Economic Development Loan and Grant Program	Southern Iowa Electric Coop Inc.		\$300,000	This Rural Development investment will be used to expand a revolving loan fund that is administered by Southern Iowa Electric Cooperative Inc. The initial loan from the grant will partially finance the renovation and expansion of Van Buren County Hospital in Keosauqua, Iowa. Repayment of this loan will be used for future business and community development loans. This project will create three employment opportunities.
MS	Roger Wicker Cindy Smith	Mike Ezell (04)	Rural Economic Development Loan and Grant Program	Singing River EPA	\$2,000,000		This Rural Development investment will be used to provide Singing River Electric Cooperative with a loan to assist Mississippi Export Railroad in building a 76,750 square foot shop along with 9,400 feet of track in Helena Industrial Park located in Moss Point, Mississippi. This new shop will offer heavy railcar repair services such as tank car qualifications, railcar cleaning, liner repair, sand blasting and painting. Mississippi Export will hire 24 new employees once the facility is operational which is expected to happen within one year after construction. Helena is an unincorporated area of Jackson County which has an unemployment rate that exceeds the national rate by 24 percent.

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ND	John Hoeven Kevin Cramer	Kelly Armstrong (At Large)	Rural Economic Development Loan and Grant	United Telephone Mutual Aid Corporation	\$1,500,000		This Rural Development investment will be used to assist Langdon Locker LLC with the expansion of their operations through Untied Telephone Mutual Aid Corporation. Langdon Locker LLC is a sausage production facility located in Langdon, ND. This will allow them to process and store more products for individual and commercial buyers.
CA	Dianne Feinstein Alex Padilla	Josh Harder (09)	Community Facilities Grant	North San Joaquin Water Conservation District		\$1,000,000	This Rural Development investment will be used to make repairs and upgrades to the Irrigation System of North San Joaquin Water District including: replace existing pipeline check structures that help with upstream level control, which will incorporate automated gates and flow meters to deliver measured quantities of water to meet customer delivery needs. Also, the new system will provide pressurized water for irrigation and low head water for recharge purposes.
NH	Jeanne Shaheen Maggie Hassan	Ann Kuster (02)	Community Facilities Grants	Town of Colebrook		\$75,000	This Rural Development investment will be used to install solar panels on the roof of the public works garage in Colebrook, New Hampshire, a community at 48percent of the state's non-metro medium household income. The arrays are expected to offset 100 percent of the electricity used at the facility. This will provide approximately \$81,000 in savings over the next 25 years for the town operating costs. The project is an investment that will save Colebrook residents money by reducing municipal expenses. The project will generate carbon-free energy on site, and the energy savings will continue for the next 30 to 40 years.
NH	Jeanne Shaheen Maggie Hassan	Ann Kuster (02)	Community Facilities Grants	Granite United Way		\$75,000	This Rural Development investment will be used to re-pave the Whole Village Center parking lot, which is in disrepair. The center primarily services 19 towns, and the building houses 15 social service agencies that provided over 8,000 services last year. Additionally, 121 outside organizations used the facility for hosting meetings, assisting an additional 15,000 people. Whole Village operating funds will supply additional funding.
NM	Martin Heinrich Ben Ray Lujan	Teresa Leger Fernandez (03)	Community Facilities Grant	Pueblo of San Felipe		\$1,500,000	This Rural Development investment will be used to construct a community center. The new facility will replace the current community center which doesn't comply with current energy standards, life safety codes, and accessibility guidelines. The functionality of the current community center does not accommodate the current needs of the San Felipe Pueblo community. The new Community Center will be used for community functions for all ages, including providing WIFI for students, classrooms where native language courses will be taught, along with intergenerational cultural sessions with the youth and elders of the Pueblo focusing on preserving the Keresan language which is spoken by those living at San Felipe Pueblo.

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PA	Robert Casey John Fetterman	Dan Meuser (09)	Community Facilities Grants	Sunbury Municipal Authority		\$2,017	This Rural Development investment will be used to purchase a new sewer televising system for the Sunbury Municipal Authority in Northumberland County, Pennsylvania. The current system has aged, and replacement parts are difficult to acquire. The new system will allow the municipality to provide better service to the community.
SD	John Thune Mike Rounds	Dusty Johnson (At Large)	Community Facilities Grants	Wilmot Community Foundation		\$10,450	This Rural Development investment will be used to improve Wilmot Community Foundation's daycare facility, Wee Wolves, in Wilmot, South Dakota. The funding will be used to purchase flooring, an electric stove, and energy efficient heating equipment. These improvements will allow the facility to continue to provide a safe and healthy environment for the children in their care.
TN	Marsha Blackburn Bill Hagerty	Diana Harshbarger (01)	Community Facilities Grant	Doe Valley Volunteer Fire Department		\$19,200	This Rural Development investment will be used to purchase a used pumper/tanker truck for Doe Valley Volunteer Fire Department which will be used to provide water to fight fires in remote areas of Johnson County, Tennessee. The project will benefit the 4,161 residents of the county.
VA	Mark Warner Tim Kaine	Ben Cline (06)	Community Facilities Grant	Town of Goshen		\$255,000	This Rural Development investment will be used to purchase a 1.32-acre parcel and fund construction of a new multi-purpose community center for residents who now travel significant distances to obtain essential services like health care and senior programs. The first phase would include several initiatives to make these resources more accessible to all. Rockbridge Area Health will offer medical, dental and mental health care along with a substance abuse clinic. A local aging program will provide senior meal delivery and exercise/health classes and the Blue Ridge Area Food Bank will establish a food pantry with weekly rather than monthly distributions. The Rockbridge YMCA will also make local exercise and health education classes more readily available to members of this small community of 361 people. The initial allocation of this Congressional Directed Spending will be for land acquisition and the remainder will be used for eligible expenses related to the new community center.
VT	Bernard Sanders Peter Welch	Becca Balint (At Large)	Community Facilities Grants	Greensboro Hospital Association Inc		\$70,000	This Rural Development investment will be used to fund the replacement of the entire roof covering and drip edge surfaces for the Greensboro Nursing Home in Greensboro, Vermont. This 30-bed facility operated by the Greensboro Hospital Association Inc. is a rehabilitation and long-term care facility with a mission to provide high-quality care in a homelike environment. Services offered include physical, occupational and speech therapy. The roof replacement work will cover all portions of the 17,000 square foot roof area, and includes the removal and disposal of existing shingles, installation of waterproof underlayment, complete asphalt shingle replacement, and drip edge replacement. In recent years, wind storm-events have blown a number of shingles off certain sections of the roof and future leaks were a predicted issue. Greensboro Hospital Association, Inc. is providing some funding support for this project and has obtained other contributions from the town of Greensboro, State of Vermont, and Wisdom Connection Grant. This community investment by Rural Development will benefit all residents, visitors and the workforce of the Greensboro Nursing Home.

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VT	Bernard Sanders Peter Welch	Becca Balint (At Large)	Community Facilities Grants	Northeast Kingdom Waste Management District		\$36,000	This Rural Development investment will be used to allow the Northeast Kingdom Waste Management District (NEK WMD) located in Lyndonville, Vermont to purchase a commercial grade polystyrene recycling machine. Polystyrene is commonly known as Styrofoam and is one of the most difficult plastics materials to recycle and it is regularly landfilled. Interestingly this is due to the fact waste Styrofoam product is such a lightweight material it is very inefficient to transport to a facility with recycling capabilities. NEK WMD will be the first solid waste facility in Vermont to be recycling this product. In the first year of use for the polystyrene recycling machine NEK WMD predicts it will recycle four tons of Styrofoam waste material. This recycled material will be sold to a commercial buyer to be used to produce foam insulation panel products.
VT	Bernard Sanders Peter Welch	Becca Balint (At Large)	Community Facilities Grants	Town of Castleton		\$125,000	This Rural Development investment will be used to renovate the Castleton Free Library located in Castleton, Vermont. This renovation will offer improved services and accessibility for people who have mobility limitations. The project includes the addition of an elevator along with a handicap bathroom to the library's historic building built in 1930. The library's services are essential being the only remaining public library in the Town of Castleton and the surrounding area.
VT	Bernard Sanders Peter Welch	Becca Balint (At Large)	Community Facilities Grants	Faith in Action Northern Communities		\$83,000	This Rural Development investment will be used to purchase a building and property in Cabot, Vermont, which Faith in Action Northern Community Partnership Inc. (also known as Faith in Action) currently rents. Faith in Action conducts food-shelf distribution and other community support services from this location. Residents of Cabot and from the surrounding communities frequently visit this facility, given unprecedented food cost increases in recent times. This project will provide Faith in Action ownership of the building, reduce the operating funds by eliminating what was previously allocated for rent fees, and enable them to purchase additional food supplies.
VT	Bernie Sanders Peter Welch	Becca Balint (At Large)	Community Facilities Grant	Town of Hardwick		\$600,000	This Rural Development investment will be used to renovate and expand the town's Jeudevine Memorial Library. The addition and renovation will create two new reading rooms, one each for children and teens, refurbish the adult reading room in the historic building, and create expanded staff and circulation space. Additionally, the expansion will create flexible, multi-purpose spaces, including a conference room and large meeting room that can be divided. This will not only accommodate library services and programming, which have grown exponentially over the last 15 years, but also other community events. At around 1,000 square feet, the current building is cramped and there is no accessible bathroom. The expansion will add nearly 5,000 square feet, allowing the library to continue to evolve into a true community hub. In the new space, library patrons can find a quiet nook for themselves, access the internet, and participate in intergenerational programs and community events around this cornerstone of the community.

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WA	Patty Murray Maria Cantwell	Cathy McMorris Rodgers (05)	Community Facilities Grant	Columbia County Public Hospital #1		\$413,000	This Rural Development investment will be used to renovate a building to create a childcare facility, Touchet Valley Childcare Center, which will enable the hospital district and other employers in the area to recruit and retain needed staff as lack of adequate childcare is currently detrimental to that process.
AL	Tommy Tuberville Katie Britt	Mike Rogers (03)	Community Facilities Direct Loan	Hollis Crossroads Volunteer Fire Department Inc.	\$2,052,200		This Rural Development investment will be used to construct a fire station in Heflin, Alabama that will provide fire department growth, community space and regional meetings. This investment will benefit the 2,000 rural residents who live in the service area.
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Community Facilities Direct Loan	City of Hanley Falls	\$51,000		This Rural Development investment will be used to provide additional funds to restore the streets, curbs and gutters in the city of Hanley Falls. The city of Hanley Falls is making improvements to its water, sewer, and storm sewer systems. Street reconstruction is needed to restore the streets that are disturbed during these utility improvements. Approximately 9,700 square yards of pavement and 2,700 square yards of gravel will be reconstructed in conjunction with the underground drinking water, sanitary sewer, and storm sewer utility replacement. Curb and gutter and sidewalk repairs will mostly be limited to areas impacted by service connections to the water and sanitary sewer mains.
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Community Facilities Direct Loan	City of Silver Lake	\$2,817,000		This Rural Development investment will be used to make repairs to the streets in areas where phase one of a three-phase water and wastewater infrastructure project are occurring in Silver Lake. The city is leveraging Rural Development Water & Waste Disposal funding to rehabilitate existing wells and replace the water distribution system, sanitary sewer collection mains, and storm mains throughout two-thirds of the city. As a result of digging to reach this infrastructure, the streets will need to be repaired.
ND	John Hoeven Kevin Cramer	Kelly Armstrong (At Large)	Community Facilities Direct Loan	City of Larimore	\$8,787,000		This Rural Development investment will be used to reconstruct the streets serving the city of Larimore, North Dakota. The city has approximately 11 miles of residential streets that need reconstruction. The city streets vary in condition, but are generally poor. Potholes, uneven patches, settlement, and rutting have resulted in low performance and uneven riding conditions. There is also a lack of crown and grade of the streets.

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AZ	Kyrsten Sinema Mark Kelly	Juan Ciscomani (06)	306C Water and Waste Grants - Colonias	City of Safford		\$2,758,697	This Rural Development investment will be used to make improvements to the city of Safford's water distribution system. This project includes installing waterlines to provide service to unserved residential areas, and connecting residents to the waterlines, located outside the city limits, but within their service area. This investment will also be used to enhance the city's ability to provide source water while maintaining capacity to the homes. The reliability and security of the city's water supply is frequently undermined by breaks in the 80-year old aged water lines. These events may introduce contaminants into the system. In addition, water supply is limited by narrow transmission lines. To accommodate continued growth, these lines must be upsized.
AL	Tommy Tuberville Katie Britt	Jerry Carl (01)	Electric Infrastructure Loan and Loan Guarantee	Baldwin County EMC	\$31,570,000		This Rural Development investment will be used to connect 4,547 consumers, build and improve 353 miles of line. This loan includes \$4,338,433 in smart grid technologies. Baldwin County EMC, headquartered in Summerdale, Alabama provides service to an average of 82,365 consumers through 4,790 miles in Baldwin and Monroe counties in Alabama.
IA MO	Charles Grassley (IA) Joni Ernst (IA) Josh Hawley (MO) Eric Schmitt (MO)	Ashley Hinson (IA 02) Zach Nunn (IA 03) Mark Alford (MO 04)	Electric Infrastructure Loan and Loan Guarantee Program	Grundy Electric Cooperative	\$10,000,000		This Rural Development investment will be used to connect 271 consumers, and build and improve 115 miles of line. This loan includes \$960,000 in smart grid technologies. Grundy Electric, headquartered in Trenton, Missouri serves 6,773 customers over approximately 2,244 miles of line in 12 counties in Missouri.
ID MT	Mike Crapo (ID) James Risch (ID) Jon Tester (MT) Steve Daines (MT)	Russ Fulcher (ID 01) Ryan Zinke (MT 01)	Electric Infrastructure Loan and Loan Guarantee	Missoula Electric Cooperative	\$9,307,000		This Rural Development investment will be used to connect 450 consumers, and build and improve 276 miles of line. This loan includes \$1,151,000 in smart grid technologies. Missoula Electric Cooperative, headquartered in Missoula, Montana provides service to 15,601 consumers through 2,048 miles of line through six counties in western Montana and one county in northern Idaho.
IN	Todd Young Mike Braun	Jim Baird (04) Rudy Yakym (02) Victoria Spartz (05)	Electric Infrastructure Loan and Loan Guarantee	Carrol White REMC	\$22,000,000		This Rural Development investment will be used to connect 431 consumers, and build and improve 132 miles of line. This loan includes \$1,188,080 in smart grid technologies. Carrol White REMC, headquartered in the city of Monticello, Indiana provides service to an average of 14,873 connected consumers through 2,260 miles of line through nine counties in northern Indiana.

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MN IA	Amy Klobuchar Tina Smith (MN) Chuck Grassley Joni Ernst (IA)	Brand Finstad (MN 01) Michelle Fischbach (MN 07) Mariannette Miller-Meeks (IA 01)	Electric Infrastructure Loan and Loan Guarantee Program	Federated Rural Electric Association	\$16,450,000		This Rural Development investment will be used to connect 218 consumers, and build and improve 300 miles of line. This loan includes \$1,430,950 in smart grid technologies. Federated Rural Electric is headquartered in Jackson, Minnesota, and provides service to 6,898 consumers over 2,464 miles of line in seven counties in southern Minnesota and four counties in northwestern Iowa.
MN	Amy Klobuchar Tina Smith	Angie Craig (02) Brad Finstad (01)	Electric Infrastructure Loan and Loan Guarantee Program	Goodhue County Coop Electric Association	\$10,500,000		This Rural Development investment will be used to connect 155 consumers, and build and improve 76 miles of line. This loan includes \$2,838,960 in smart grid technologies. Goodhue County is headquartered in Zumbrota, Minnesota, and provides service to an average of 5,246 consumers over 1,344 miles of line in six counties in southeast Minnesota.
MN	Amy Klobuchar Tina Smith	Pete Stauber (08)	Electric Infrastructure Loan and Loan Guarantee Program	Lake Country Power	\$82,377,000		This Rural Development investment will be used to connect 2,290 consumers, and build and improve 415 miles of line. This loan includes smart grid technologies in the amount of \$8,671,800. Lake Country Power is headquartered in Cohasset, Minnesota, and serves over 50,300 customers over 8,376 miles of line in eight counties in the rural lake's region of northeastern Minnesota.
MN	Amy Klobuchar Tina Smith	Pete Stauber (08)	Electric Infrastructure Loan and Loan Guarantee Program	Lyon-Lincoln Electric Coop	\$11,117,000		This Rural Development investment will be used to connect 134 consumers, build and improve 57 miles of line. This loan includes \$479,000 in smart grid technologies. Lyon-Lincoln Electric is headquartered in Tyler, Minnesota, and provides service to 3,944 consumers over 1,671 miles of line in five counties in the southwestern Minnesota.
MN	Amy Klobuchar Tina Smith	Pete Stauber (08)	Electric Infrastructure Loan and Loan Guarantee Program	Mille Lacs Energy Coop	\$11,630,000		This Rural Development investment will be used to connect 469 consumers, and build and improve 68 miles of line. This loan includes various smart grid projects in the amount of \$852,680 including the installation of 11 miles of backbone fiber for connection between the substations. Mille Lacs Energy is headquartered in Aitkin, Minnesota and provides service to an average of 15,600 members over 2,002 miles in all or portions of Aitkin, Crow Wing, Mille Lacs and Morrison counties all in Minnesota.

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MN	Amy Klobuchar Tina Smith	Brad Finstad (01)	Electric Infrastructure Loan and Loan Guarantee Program	Agralite Coop	\$14,163,000		This Rural Development investment will be used to connect 208 consumers, and build and improve 189 miles of line. This loan includes \$1,638,000 in smart grid technologies. Agralite Elec is headquartered in Benson, Minnesota, and provides service to 5,278 miles of line in six counties in west central Minnesota. consumers over 2,431 miles of line in six counties in west central Minnesota.
MN	Amy Klobuchar Tina Smith	Angie Craig (02)	Electric Infrastructure Loan and Loan Guarantee Program	Red River Valley Coop Power Association	\$9,000,000		This Rural Development investment will be used to connect 282 consumers, and build and improve 90 miles of line. This loan includes \$962,800 in smart grid technologies. Red River Valley is headquartered in Halstad, Minnesota, and provides service to 4,720 consumers over 1,792 miles of line in three counties in northwestern Minnesota.
MO	Josh Hawley Eric Schmitt	Jason Smith (08)	Electric Infrastructure Loan and Loan Guarantee	M&A Electric Power Cooperative	\$26,754,000		This Rural Development investment will be used to build and improve 16 miles of transmission line. This loan includes \$1,429,120 in smart grid technologies. M&A Electric Power Cooperative is a Generation and Transmission electric cooperative in Poplar Bluff Missouri. They provide wholesale electric service to four distribution cooperatives in southeast Missouri that provide electric service to an average of 90,000 distribution consumers in 20 counties in Missouri.
MO	Josh Hawley Eric Schmitt	Eric Burlison (07) Mark Alford (04)	Electric Infrastructure Loan and Loan Guarantee	Sac-Osage Electric Cooperative	\$19,343,000		This Rural Development investment will be used to connect 1,006 consumers, and build 76 miles of line. This loan includes smart grid technologies in the amount of \$451,600. Sac-Osage Electric Cooperative, headquartered in El Dorado Springs, Missouri, serves an average of 11,466 members over 2,432 miles of line in all or portions of nine counties: Barton, Benton, Cedar, Dade, Henry, Hickory, Polk, St. Clair and Vernon counties in Missouri.
OH	Sherrod Brown J.D. Vance	Troy Balderson (12) Mike Carey (15) Max Miller (07) Jim Jordan (04) Joyce Beatty (03)	Electric Infrastructure Loan and Loan Guarantee	Consolidated Electric Cooperative Inc.	\$24,988,000		This Rural Development investment will be used to connect 800 consumers, and build and improve 73 miles of line. This loan includes smart grid technologies in the amount of \$6,553,200. Consolidated Electric Cooperative Inc., headquartered in Mt. Gilead, Ohio serves on average 18,400 members over 1,926 miles of line in eight counties in Ohio.

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OH	Sherrrod Brown J.D. Vance	Max Miller (07)	Electric Infrastructure Loan and Loan Guarantee	Holmes-Wayne Electric Cooperative	\$25,000,000		This Rural Development investment will be used to connect 1,003 consumers, and build and improve 121 miles of line. This loan includes \$705,000 in smart grid technologies. Holmes-Wayne Electric Cooperative, headquartered in Millersburg, Ohio, serves 17,682 consumers through 2,390 miles of line throughout eight counties in Ohio.
OK	James Lankford Markwayne Mullin	Kevin Hern (01) Josh Brecheen (02)	Electric Infrastructure Loan and Loan Guarantee	Northeast Oklahoma Electric Cooperative	\$33,907,000		This Rural Development investment will be used to connect 1,800 consumers, and build and improve 173 miles of line. This loan includes \$3,648,425 in smart grid technologies. Northeast Oklahoma Electric Cooperative, headquartered in Vinita, Oklahoma, serves 40,375 consumers over 5,254 miles of line in eight counties in northeastern Oklahoma.
SD	John Thune Mike Rounds	Dusty Johnson (At Large)	Electric Infrastructure Loan and Loan Guarantee	Oahe Electric Cooperative	\$11,807,000		This Rural Development investment will be used to connect 298 consumers, and build and improve 76 miles of line. This loan includes smart grid technologies in the amount of \$1,404,936. Oahe Electric Cooperative, headquartered in Blunt, South Dakota, serves on average 3,248 members over 1,228 miles in all or portions of Hughes, Hyde, Potter, and Sully counties in South Dakota.
SD	John Thune Mike Rounds	Dusty Johnson (At Large)	Electric Infrastructure Loan and Loan Guarantee	Southeastern Electric Cooperative Inc.	\$59,143,000		This Rural Development investment will be used to connect 4,430 consumers, and build and improve 545 miles of line. This loan includes smart grid technologies in the amount of \$6,842,111. Southeastern Electric Cooperative Inc., headquartered in Marion, South Dakota, serves approximately 20,270 consumers over 4,434 miles of line in thirteen counties located in the southeast portion of South Dakota.
SD	John Thune Mike Rounds	Dusty Johnson (At Large)	Electric Infrastructure Loan and Loan Guarantee	Clay-Union Electric Corporation	\$5,333,000		This Rural Development investment will be used to construct a headquarters facility. Clay-Union Electric Corporation, headquartered in Vermillion, South Dakota serves 3,817 consumers with over 1,181 miles of line in six counties in South Dakota.
TX	John Cornyn Ted Cruz	Pat Fallon (04)	Electric Infrastructure Loan and Loan Guarantee	Caddo Mills	\$2,519,000		This Rural Development investment will be used to provide long term financing of a 2.94 MW solar farm located in Hunt County, Texas. The project's energy generation will help Texas diversify energy generation with distributed renewable energy. This will improve energy resiliency and reduce the cost of energy for the utility and its customers. The project is expected to create 35 local construction jobs, power approximately 175 rural households, and provide permanent employment for between one to five people.

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TX	John Cornyn Ted Cruz	Pat Fallon (04)	Electric Infrastructure Loan and Loan Guarantee	Lone Oak Solar	\$1,143,000		This Rural Development investment will be used to provide long term financing of a 1.46 MW solar farm located in Hunt County, Texas. The project's energy generation will help Texas diversify its energy generation with distributed renewable energy. This will improve energy resiliency and reduce the cost of energy for the utility and its customers. The project is expected to create 35 local construction jobs, power approximately 175 rural households, and provide permanent employment for between one to five people.
TX	John Cornyn Ted Cruz	Pat Fallon (04)	Electric Infrastructure Loan and Loan Guarantee	Wieland Solar	\$2,456,000		This Rural Development investment will be used to provide long term financing for a 2.94 MW solar farm located in Hunt County, Texas. This project's energy generation will help Texas diversify energy generation with distributed renewable energy. This will improve energy resiliency and reduce the cost of energy for the utility and its customers. The project is expected to create 45 local construction jobs, power approximately 350 rural households, and provide permanent employment for between one to five people.
AK	Lisa Murkowski Dan Sullivan	Mary Sattler Peltola (At Large)	Solid Waste Management Grants	Zender Environmental Health and Research Group		\$265,700	This Rural Development investment will be used to deliver a series of solid waste management trainings and provide direct assistance for three villages. The training sessions will cover Landfill Equipment Operation and Maintenance, Rural Refrigerant Recovery, and Climate Change Planning for Solid Waste Utilities and Budgeting. In Shaktoolik, direct assistance will reduce black carbon pollution and improve landfill operation safety. In Kongiganak, direct assistance will reduce CFC pollutants and repurpose scrap. In Akiachak, direct assistance will reduce waste pollution and improve landfill operations. This rural development investment will also be used to generate and distribute educational materials on the topics of Fish Net and Tire Recycling and provide one-on-one support to trainees and distressed communities on solid waste, climate change planning, water quality, and backhaul.
AK	Lisa Murkowski Dan Sullivan	Mary Sattler Peltola (At Large)	Solid Waste Management Grants	Alaska Forum Inc.		\$111,700	This Rural Development investment will be used to provide solid waste management training to Alaska landfill operators. The training will include how to manage household hazardous waste.
MA	Elizabeth Warren Ed Markley	Stephen Lynch (08)	Solid Waste Management Grants	Northeast Waste Management Officials' Association		\$92,500	This Rural Development investment will be used to provide training and technical assistance to educate and train local officials, residents, institutions and businesses on common consumer products that contain Per- and Polyfluoroalkyl substances (PFAS) and the impact on public health and the environment.

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WA	Patty Murray Maria Cantwell	Marilyn Strickland (10)	Water and Waste Disposal Guaranteed Loan	Holiday Valley Water	\$357,500		This Rural Development investment will be used to replace 60-year-old asbestos concrete pipes with poly vinyl chloride (PVC). Holiday Valley Water Association is an existing Group A community water system that was built in the 1960's serving approximately 160 people. The Association is installing a new water main line to reduce the amount of maintenance and repair needed on the system. This repair also addresses the environmental issue of water waste due to leakage and the asbestos in the pipes.
PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Sistema de Agua Potable Barrio Jacoboa Sector Higuero Inc.		\$27,000	This Rural Development investment will be used to purchase a generator. After the passing of Hurricane Maria community spent 4 months without power. They use a small gasoline generator donated from water mission. which they used temporarily to provide intermittent water service. this generator started malfunctioning due to the long period of use during emergency. They don't count with an extra energy source to be prepared for PR constant power outages or another emergency that could leave the community without power for days. As a preventive measure the community is in need of a generator to guarantee water quantity if loss of power in case of another emergency. The aqueduct system needs a reliable 14 KW power generator with an automatic transfer switch
PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Asociacion Villas de Guavate Inc.		\$83,500	This Rural Development investment will be used to provide water system upgrades. Asociación Villas de Guavate received a direct impact from Hurricane María that damaged the water supply and distribution systems, thereby compromising the Community's access to the vital resource of safe and reliable water. Continuous electrical surges from PREPA damaged the water meter of the water supply well, fallen trees severely damaged distribution lines, and strong winds damaged the tablet chlorination system. Furthermore, the water tank's structural integrity was compromised after being empty for long periods of time and due to the lack of PREPA power for a period of over six months. The water system has one tank of 30,000 gallons that uses gravity to distribute water, one monophasic pump of 2 hp at a depth of 250 feet, and a tablet chlorinator that serves as a disinfection system. The cost overrun is needed to fund increase in construction costs. Technical provider assigned to the case was no longer with NRWA in PR and nobody kept close track of Villas de Guavate until it was reassigned to the new provider. USDA RD requested comments addressed on EJCDC then its was recommended to change to a Small Contract Agreement . After back and forth emails on the documentation needed to be provided by engineer we received a completed Small Contract on July 2022. The contract was approved by USDA Eng. Sandimary Davila. Since it has elapsed 17 months of the original construction estimate the cost of the materials have increased substantially due to congestion in the supply-chain, and a strained labor market. After restoring the system to satisfactory conditions and in compliance with construction codes, the system will be in the following end state: the water storage tank will be refurbished, supply lines and part of the distribution lines will be replaced/repared, a water meter will be replaced, the chlorination system will be replaced, and a back-up generator that will be stored in a concrete shelter room for mitigation purposes will be installed, ensuring continuous access to safe and reliable water in future emergency situation.
PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Acueducto Rural Palmarito Centro Radio Oro Inc.		\$44,000	This Rural Development investment will be used for a power generator. After the passage of Hurricane Maria, the community was without power and water for 9 months. To manage the emergency, they used a 19-year-old generator that with its use for long periods of time has spent its useful life. The community have been repairing the generator on multiple occasions and is not reliable. As a preventive measure the community is in need of a generator to guarantee water quantity if loss of power in case of another emergency. The aqueduct system needs a reliable 40KW power generator with an automatic transfer switch.

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PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Comunidad Sonador Inc.		\$35,000	This Rural Development investment will be used for power generator upgrades. After the passing of Hurricane Maria the community were without power for 2 months. they could only provide service using a 20 years old power generator for limited periods of time. This generator have failed from time to time. As a preventive measure the community is in need of a generator to guarantee water quantity if loss of power in case of another emergency. The aqueduct system needs a reliable 30 KW power generator with an automatic transfer switch.
PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Comunidad El Cerro Corporacion		\$45,000	This Rural Development investment will be used to address the generator concerns. The Non-PRASA has two old generators that have been over used after the passing of Maria. The one in transition holding tank is currently damaged and out of use and the one in the well have been repaired various times and is not reliable. After the passing of Hurricane Maria the community had to run the generators 10 hours daily for 6 months until power service was restored. As a preventive measure of facing another emergency and with the vulnerability of PR power lines that face multiple power outages that could last for days in rural areas it is necessary two 20kw power generators that will run the water system for long periods of time ensuring safe drinking water for its users in the face of another emergency.
PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Asociacion De Vecinos Del Sector Los Oquendo Bo Hato Arriba de San Lorenzo Inc.		\$29,000	This Rural Development investment will be used to purchase a generator. The community doesn't have a power generator. After the passing of Hurricane Maria they were without power for 9 months. The municipality lent them a power generator to manage the emergency during the power outage so the community keep providing water service. This generator was returned once power lines were restored in the area. As a preventive measure the community is in need of a generator to guarantee water quantity if loss of power in case of another emergency. The aqueduct system needs a reliable 20 KW power generator with an automatic transfer switch.

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PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Municipality of Cabo Rojo		\$3,942,000	This Rural Development investment will be used to upgrade air quality systems. The Cabo Rojo Landfill is in full operation and in compliance with the PREQB. Air space and volume of the active cell 2-A is reaching the top elevation level (+/- 60 msl) set in the Master Closure Plans. A new Cell 2-B adjacent to the active cell is necessary for the landfill operation continuation. The construction of the new Cell 2-B will permit the suitability for continues use. Additional air volume is available in this facility within the original approved foot print. The maximum capacity of the landfill facility is estimated to be reached in Dec. 2026. The Closure Plans were developed in accordance with Rule 565 of the Puerto Rico Environmental Quality Board (PREQB) Non-hazardous Solid Waste Management Regulations (SWMRs). The municipality of Cabo Rojo proposed the construction of a new 3.5 "cuerdas" (1 "cuerda" = .97 acres) Cell 2-B for this facility in order to warranty the continuation of the managing and final disposal of the solid waste. This new Cell 2-B will be located in the original property lot of 30.24 acres, and in the foot print of the Cabo Rojo Landfill. No land acquisition is necessary for this new Cell 2-B. The construction of the new Cell 2-B for the landfill to be implemented. The fully development and description of the proposed project was based on the Cabo Rojo Closure Master Plans already approved by PREQB. Reference is made to attach Cabo Rojo Landfill Closure Plans and Report.
PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Comunidad Emmanuelli Inc.		\$26,000	This Rural Development investment will be used to assist the Comunidad Emmanuelli Inc's water system. This rural water system is located in the Municipality of San Lorenzo PR, and serves approximately the 20 families. San Lorenzo is a mountainous region in the southeast of the island. Hurricane Maria that passed on September 20, 2017, caused the entire island to go months without any electrical service. The effect of Hurricane Maria in Puerto Rico was devastating. This includes serious damage to electrical services and the drinking water system. The community was around 8 months without electricity. The generator that the community has is old and at present it is not working. The generator begins to have problems and is not suitable to face another phenomenon such as Hurricane Maria. Therefore, we recommend replacing the electric generator. The work consists of removing the old generator and replacing it with a new 20kw generator, which will be more efficient and with the installation of a new automatic transfer switch.

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PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Acueducto Rural Casa de Piedra Inc.		\$26,000	This Rural Development investment will be used to purchase a power generator. The community has a 21 years old power generator that has been overused after the passing of Hurricane Maria that leave the community without electrical power for 3 months. The generator was used 12-15 hrs daily during those months. Currently the generator malfunctions and the reparation and maintenance of the equipment is expensive for the community to cover. During the devastating effects of mudslides, wind and excessive rain events caused by Hurricane Maria on September 20-22, 2017, the Community of Casa suffered the considerable damages to their access to the system, and it was challenging to maintain the 120 residences that the system provides potable water. The system consists of one well station and one water reservoir at the top of a hill to use the different elevations of both to favor the system. The community at the moment has one generator that is well out of their usable life due to the excessive use that went on the aftermath of Hurricane Maria. To obtain resilience and a robust and reliable water system, the community need a new generator to replace the wore out existing generator that they have. With the donation, the community will have a new generator that provide resilience and a more robust system, thus the 120 residents that this aqueduct serve will have access to clean, potable water at any moment.
PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Comunidad Guaraguo Inc.		\$28,000	This Rural Development investment will be used purchase a generator. Comunidad Guaraguo does not have an electric generator to face another atmospheric disaster that cause loss of power in the community. In the aftermath of Hurricaine Maria the community was without power for 6 months. The system consists of a 500-foot-deep well with a single phase 5HP pump and a water dam. It has two 25,000-gallon tanks that provide water to 88 families. This water is distributed with gravity throughout the community and is not disinfected. At this moment the well is not working, the community is using the water dam, with surface water without any treatment. Juana Diaz is a mountainous region near the south of the island. Hurricane Maria on September 20, 2017 caused the entire island to be without electricity service. The Guaraguo community was no exception, they spent approximately 6 months without electricity. The effects of Hurricane Maria in Puerto Rico were devastating, including unprecedented damage to the electrical system, and drinking water services. Hurricane MarÃ-a's damage to the community Guaraguo was no exception. After the hurricane, the community was without electricity for approximately 6 months and was incommunicado for 2 weeks. Due to heavy rains and landslides, the community was incommunicado for 2 weeks. It was not until the roads were cleared that the community was able to come out for help. Since this is a mountainous region, there is also no telephone or internet signal. Before Hurricane Maria, the community used the well, due to electrical problems, the motor, the pump, and the control panel were affected. Since then, the community has only distributed surface water. The community does not have an electric generator to face the electrical energy problems that arise in the community due to atmospheric disasters and infrastructure problems in the country. Replacement of the motor, pump and control panel is recommended to get the well up and running. The installation of a 20kw generator is also recommended so that the community is more prepared for the atmospheric phenomena and the electrical energy problems of the island.

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PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Comunidad Sector Los Gomez Inc.		\$26,300	This Rural Development investment will be used to fund offices and water system upgrades. The Sector Los Gomez Community was approved to make repairs to their office and water system, replace damaged office equipment and to acquire an emergency generator. These funds gave the water system the ability to continue the mission of providing safe reliable drinking water to their community members. They are currently requesting additional funds in the amount of \$26,300.00 as a cost overrun, to safeguard the generator with a protective shield, secured to a concrete pad in the event of any future disasters. This new project consists of the acquisition of a generator shield to be secured to a 16.5 ft. x 12 ft. floor pad in reinforced concrete. The cost includes engineering services, professional electrical installation and certification, labor, materials and taxes. There is also a reimbursement for the installation of ten (10) 5/8 in. water meters that had not been requested in the 1st phase of the project. Once the project is completed, Sector Los Gomez Community will have a safe and resilient water system ready to serve the community in the event of any future disaster.
PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Sector Los Berrios Inc.		\$31,832	This Rural Development investment will be used to purchase a power generator. Sector Los Berrios serves 180 users. After Hurricane Maria the community was without power for 9 months. To keep providing water the president brought from his personal business a power generator that was used for those 9 months and after that the municipality lent them a temporary power generator to manage power outages that the area experiments due to the vulnerability of the power system in PR. The power generator was requested and returned on April 2022; leaving the community without a reliable power generator to manage another power emergency and keep providing water service to users during outages. The system consists of two (2) wells, the first well of 420 feet deep and the second well of 700 feet. One well has a 3-hp water pump and the second well has a 2-hp water pump, both working for 12 hours a day extracting a total of 7,200 gallons daily that fills a 30,000 gallons water distribution tank with tablet chlorination that delivers the water by gravity to the 180 residents in the community. Currently the system has no power generator for outage emergencies. The system consists of 2 wells, the first well of 420 feet deep and the second well of 700 feet. One well has a 3-hp water pump and the second well has a 2-hp water pump, both working for 12 hours a day extracting a total of 7,200 gallons daily that fills a 30,000 gallons water distribution tank with tablet chlorination that delivers the water by gravity to the 180 residents in the community. The system has a 30-kW power generator with automatic transfer switch to power the two pumps.

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PR		Jennifer Gonzalez-Colon	Water and Waste Disposal Loan and Grants - Disaster	Acueducto Comunitario Algarrobo Inc.		\$38,000	This Rural Development investment will be used to purchase a power generator. The community system does not have a power generator, due to Hurricane Maria the community was without power for more than 7 months resulting in no access to potable water. FEMA lent the aqueduct system a power generator in May 2018 until the power was restored in the area. The community also had damages to the water flow meter that needs to be replaced to comply with health department. Months after Hurricane Maria the community had to replace damage water pump and motor on August 2018. The rural aqueduct system Acueducto Comunitario Algarrobo Inc, provides clean water to 72 family residences. The system has a 30,000 gallons tank with chlorine tablet as their disinfection system that supplies water by gravity. Their only water source is one well with a 7.5 horsepower water pump at 180 feet deep extracting around 23,000 gallons a day. Currently the system does not own a power generator for emergency outages. The proposed facility after improvement will have their own 20 KW power generator with automatic transfer switch.
AZ	Kyrsten Sinema Mark Kelly	Paul Gosar (09)	Water and Waste Disposal Loans and Grants	Bouse Domestic Water Improvement District		\$1,626,780	This Rural Development investment will be used to provide additional financing to make improvements to the Bouse Domestic Water Improvement District water system and bring it up to Arizona Department of Environmental Quality standards. The undersized water lines will be replaced, system will be upgraded with drive-by meters, a water treatment system will be installed for arsenic removal, an operations building added, both a new well and a 70,000 gallon water storage tank will be developed, and other necessary additions to bring the aged system up to modern standards.
CA	Dianne Feinstein Alex Padilla	Mike Thompson (04)	Water and Waste Disposal Loans and Grants	Squaw Valley Mutual Water Company	\$723,000		This Rural Development investment will be used to help Squaw Valley Mutual Water Company in Placer County, California, replace aging water lines and substandard water infrastructure as necessary to provide quality water to its rural customers. The Squaw Valley Mutual Water Company is a non-profit mutual water company formed in 1950 that serves residential property lots in northwestern Olympic Valley, California.
FL	Marco Rubio Rick Scott	Neal Dunn (02)	Water and Waste Disposal Loans and Grants	Town of Noma		\$500,000	This Rural Development investment will be used to rehabilitate the waste water system for the town of Noma. The improvements consist of replacing some critical facility components and pumps, replacing 2,000 linear feet of piping, and lift station upgrades. The proposed improvements will bring the town into compliance with regulator agencies and will assure public health and welfare for its existing and future residents within the service area.

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IA	Charles Grassley Joni Ernst	Randy Feenstra (04)	Water and Waste Disposal Loans and Grants	City of Irwin	\$1,795,000	\$2,346,000	This Rural Development investment will be used to help the city of Irwin in Shelby County make water distribution system improvements. This project will construct a new 35,000 gallon water tower and replace water mains with 6" PVC. This project will also replace older galvanized steel, cast iron, and lead service lines with copper lines and will eliminate four dead-end lines by adding two short loops. Once completed, this project will improve water security and storage, bring the city into compliance with water quality standards, and better protect the health and safety of 341 townspeople and residents of surrounding rural areas.
ID	Mike Crapo James Risch	Russ Fulcher (01)	Water and Waste Disposal Loans and Grants	Riverside Water and Sewer District	\$1,300,000		This Rural Development investment will be used to correct the district's deficiencies in its waste water system. The district is replacing a lift station that experiences waste water overflows, expanding the chlorine contact chamber to create sufficient contact time, and dredging a lagoon to restore treatment capacity. This project will correct a health and sanitary problem and will serve the existing and projected population of the area.
IL	Dick Durbin Tammy Duckworth	Mike Bost (12)	Water and Waste Disposal Loans and Grants	Village of Junction City	\$326,000	\$342,000	This Rural Development investment will be used to replace approximately seven miles of watermain and associated appurtenances for the village of Junction City. The new watermain will replace asbestos cement and cast-iron lines to ensure safe, potable water to all users.
IL	Dick Durbin Tammy Duckworth	Mary Miller (15)	Water and Waste Disposal Loans and Grants	City of Winchester	\$2,404,000	\$1,031,000	This Rural Development investment will be used to replace approximately 12,300 linear feet of watermain line for the city of Winchester. This project will replace water main line that is over 100 years old, and has surpassed its useful life. The replacement water line will improve water flow, decrease known water loss and alleviate health and sanitary concerns. Project plans will ensure the city of Winchester can provide safe potable water to all users.
IL	Dick Durbin Tammy Duckworth	Mike Bost (12)	Water and Waste Disposal Loans and Grants	Village of Ullin	\$500,000	\$779,000	This Rural Development investment will be used to renovate the village's sewer system. Renovations include replacing the aerator and control system, installing two blowers, influent screen system, and compactor to compress screenings. Existing rock filter will be removed and replaced with a baffle curtain, and repairs to the banks of the existing lagoon cells. A new concrete apron for truck access to haul off the screenings; placing gravel to repair spots in the access road, adding an approach to the concrete pad at the influent screen; and rehabilitating existing lift stations. This project will alleviate a documented Illinois Environmental Protection Agency health and sanitary hazard.

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IL	Dick Durbin Tammy Duckworth	Mike Bost (12)	Water and Waste Disposal Loans and Grants	Millstone Water District	\$170,000		This Rural Development investment will be used to provide additional financing to Millstone Water District. Project plans include constructing the Gilead Church Road Booster Pump Station with a standby generator and water main. They also plan to complete water tower painting and construct a new well with raw water main.
IL	Dick Durbin Tammy Duckworth	Mike Bost (12)	Water and Waste Disposal Loans and Grants	Village of Damiansville	\$1,600,000		This Rural Development investment will be used to replace outdated water facilities for the village of Damiansville. A new 100,000-gallon elevated reservoir, 10" main pipes, booster pump, and master meter are included in this plan. The piping size will accommodate the foreseeable long term needs of the village as well as provide addition capacity in case of future development. The new booster pump will allow the village complete control of the water level in the elevated reservoir as well as contain separate chemical feed rooms for supplemental chlorine and ammonia to comply with existing and future IEP regulatory requirements.
IL	Dick Durbin Tammy Duckworth	Mike Bost (12)	Water and Waste Disposal Loans and Grants	Village of Cisne	\$540,000	\$375,800	This Rural Development investment will be used to build a facility and purchase a filtering system for the Village of Cisne water treatment plant, as the current one is outdated and corroded. This project will ensure access to safe drinking water for all users on the system.
IL	Richard Durbin Tammy Duckworth	Mary Miller (15)	Water and Waste Disposal Loans and Grants	Village of Easton	\$750,000	\$459,000	This Rural Development investment will be used to reconstruct and upgrade the water treatment plant (WTP), construct new water main extension to provide a second connection main between the distribution system east of Hayes Street and the site of the WTP and elevated tank, install new water meters and modify the existing elevated tank to bring the tank up to current IEPA guidelines. This project will correct a health and sanitary hazard that exists due to aging infrastructure.
IN	Todd Young Mike Braun	Greg Pence (06)	Water and Waste Disposal Loans and Grants	Hancock Rural Telephone Corporation	\$2,166,000	\$188,000	This Rural Development investment will be used to improve the waste water system in the Riley Village area located in Greenfield, Hancock County, Indiana. The aging system provides sanitary sewer to 83 homes and one large-volume user. Approximately 3,800 linear feet of 8-inch gravity sewer lines will be installed to improve waste removal. In addition, the discharge line for the treatment plant will be lined to maintain safe operation. The improvements will also help ensure clean drinking water is maintained.

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IN	Todd Young Mike Braun	Greg Pence (06)	Water and Waste Disposal Loans and Grants	Town of Modoc	\$1,621,000	\$1,879,000	This Rural Development investment will be used to renovate and improve the waste water utility for Modoc, Indiana. The town of Modoc has had municipal sewers since 2008. They have 7,775 linear feet of gravity sewer, two lift stations, and 4,685 linear feet of force main. This project will make the necessary improvements to the existing waste water treatment plant to improve operations and to be able to accept the projected flows from a regional connection. The 364 residents of Modoc and the 475 projected residents from the regional connection will benefit from this development. Additional funding sources include the State Revolving Fund and the Indiana Office of Community and Rural Affairs.
IN	Todd Young Mike Braun	Greg Pence (06)	Water and Waste Disposal Loans and Grants	Town of Losantville	\$2,414,000	\$2,552,000	This Rural Development investment will be used to build a wastewater collection system for Losantville, Indiana. The installed collection system will connect to a nearby regional facility to provide wastewater treatment for the town's 475 residents. Losantville currently does not have a wastewater collection system — residents and businesses must use septic systems.
IN	Todd Young Mike Braun	Rudy Yakym (02)	Water and Waste Disposal Loans and Grants	Town of Bremen	\$9,000,000		This Rural Development investment will be used to update and rehabilitate the wastewater treatment plant (WWTP) in Bremen, Indiana. The town will also install an interceptor pipe connecting to the updated WWTP. The plant has not received notable upgrades since its original 1964 construction with only some 1977 repairs. The current interceptor pipe predates the WWTP and cannot handle the current flow from the town's 1,667 residents. USDA Rural Development's Water and Environmental Program will partially fund this \$18 million project.
IN	Todd Young Mike Braun	Larry Bucshon (08)	Water and Waste Disposal Loans and Grants	Ireland Utilities Inc.	\$487,500		This Rural Development investment will be used to assist construction of an office and maintenance building. The office will provide space for customers to pay bills and meet with board members regarding operations. Ireland Utilities currently has 1,700 system users in the Ireland and Jasper areas of Dubois County, Indiana.
IN	Todd Young Mike Braun	Victoria Spartz (05)	Water and Waste Disposal Loans and Grants	Town of Frankton	\$9,300,000	\$1,580,000	This Rural Development investment will be used to repair and improve the water treatment facility for the town of Frankton. Improvements will include adding a new well and well field, replacing well pumps and completing targeted repairs to the water treatment facility. This project will address health and sanitary violations by reducing overflow discharges and increasing the waste water treatment facility capacity, improving the quality of drinking water for approximately 1900 residents.

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KS	Jerry Moran Roger Marshall	Tracey Mann (01)	Water and Waste Disposal Loans and Grants	City of Perry, KS	\$6,400,000		This Rural Development investment will be used to complete rehabilitation work on the water and wastewater systems in Perry, Kansas. The project will rehabilitate approximately 24,000 linear feet of the collection system, upgrade approximately 15,000 feet of lines and other equipment, repair lift stations, and install backup generators. It will help provide the city with safe and reliable water and sewer systems for years to come.
KS	Jerry Moran Roger Marshall	Tracey Mann (01)	Water and Waste Disposal Loans and Grants	City of Mankato	\$2,225,000		This Rural Development investment will be used to rehabilitate 39,000 feet of the sewer collection system. It will correct existing deficiencies and help provide a safe and reliable sewer system.
KS	Jerry Moran Roger Marshall	Jake LaTurner (02)	Water and Waste Disposal Loans and Grants	Neosho Co RWD #4	\$7,843,000	\$3,015,000	This Rural Development investment will be used for Phase 2 of this water project in Neosho County, Kansas. This includes construction of a booster pump station and 400,000-gallon elevated storage tank, installation of 39 miles of lines, and replacement of 78 miles of lines. It will help provide customers with adequate constant water pressure for years to come.
KS	Jerry Moran Roger Marshall	Jake LaTurner (02)	Water and Waste Disposal Loans and Grants	City of Girard	\$13,300,000	\$3,393,000	This Rural Development investment will be used to refurbish the water system in the city of Girard. Improvements will help replace 42 miles of mains; install new valves, meters, and hydrants; and construct a new lime softening water treatment plant and pump station. This project will allow the city to provide safe and reliable water to its residents and the surrounding community for years to come.
KS	Jerry Moran Roger Marshall	Jake LaTurner (02)	Water and Waste Disposal Loans and Grants	City of Humboldt	\$9,494,000	\$3,493,500	This Rural Development investment will be used to replace distribution piping, valves, hydrants and upgrade meters for the City of Humboldt. Improvements will also be made to the supply intake system and repainting three water storage towers. Previously the city received funding from USDA in the form of a Special Evaluation Assistance for Rural Communities and Households grant in the amount of \$27,500, which was used complete the pre-development planning.
KY	Mitch McConnell Rand Paul	Brett Guthrie (02)	Water and Waste Disposal Loans and Grants	City of Hardinsburg	\$3,244,000		This Rural Development investment will be used to expand the water distribution system of Hardinsburg, Kentucky. This includes approximately 13 miles of added water distribution lines and related equipment to bring clean, potable drinking water to about 90 rural residents of Breckinridge County. Residents currently use groundwater wells or personal cisterns. Water quality in the area is poor due to increased levels of iron. This project also receives a \$1,379,590 Cleaner Water Program Grant and tap fees.

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KY	Mitch McConnell Rand Paul	Andy Barr (06)	Water and Waste Disposal Loans and Grants	Rowan Water Inc.		\$357,000	This Rural Development investment will be used to help complete a project to replace approximately 6,000 linear feet of four-inch water line, install variable frequency drives in a pump station, and add two pump stations. This is necessary because the current water line is exposed, unstable, and subject to breaking — which causes boil-water advisories and water loss impacting approximately 7,300 rural customers. The lines will improve service to customers and reduce water loss. The pumps-related work will upgrade system efficiency and pressure regulation.
LA	Bill Cassidy John Kennedy	Mike Johnson (04)	Water and Waste Disposal Loans and Grants	Hagewood Water System Inc.	\$99,000		This Rural Development investment will be used to provide financing to add just under three miles of a six-inch water main and a booster station along Highway 6. The project proposed that the city of Hagewood purchases water from Sabine Parish Water District 1 rather than from the city of Natchitoches. The current purchased water when mixed with their well water caused quality concerns. The existing facilities are in good condition.
ME	Susan Collins Angus King	Jared Golden (02)	Water and Waste Disposal Loans and Grants	Town of Bethel	\$2,200,000	\$1,200,000	This Rural Development investment will be used to make necessary improvements to the wastewater treatment facility in the town of Bethel, Maine. The project includes replacement of the grit pump; grit classifier; blowers; programmable logic controllers; generator; headworks roof; two single impeller aerators; two dual impeller aerators; and drives and damaged internal equipment of the clarifier internals. This also includes necessary electrical repairs. These improvements will help deliver reliable long-term operations. These enhancements will also optimize the treatments systems, reduce the energy and labor needed for facility operations, and ensure critical robustness of mechanical equipment. Proactively replacing or rehabilitating equipment avoids costly and time-consuming later measures. □
ME	Susan Collins Angus King	Jared Golden (02)	Water and Waste Disposal Loans and Grants	Milo Water District		\$95,000	This Rural Development investment will be used to complete critical sewer upgrades on Harmon and Daggett streets in Milo, Maine. This will help resolve excessive inflow and infiltration causing public health and sanitary issues, as documented October 18, 2019 in a Maine Department of Environmental Protection letter.
MH			Water and Waste Disposal Loans and Grants	Republic of the Marshall Islands		\$10,862,000	This Rural Development investment will be used to replace the sewage outfall in the city of Majuro, Republic of the Marshall Islands. This project will help replace the island's badly damaged and corroded system which has been discharging untreated sewage into shallow water close to the coast, creating public health and ecological risk. It will greatly reduce exposure risks and improve environmental health.

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MI	Debbie Stabenow Gary Peters	Tim Walberg (05)	Water and Waste Disposal Loans and Grants	Village of Carleton	\$780,000		This Rural Development investment will be used to help complete wastewater treatment system improvements in the village of Carleton, Michigan. The project includes a supervisory control and data acquisition system. It also includes rehabilitation, renovation, replacement, or upgrade of the headworks building and site, oxidation ditches, clarifiers, filtration media and sand filter, sludge handling system, process pump and grinder station, and lab equipment.
MI	Debbie Stabenow Gary Peters	Jack Bergman (01)	Water and Waste Disposal Loans and Grants	Township of Sagola	\$128,000		This Rural Development investment will be used to complete waste water treatment system improvements in Sagola Township, Michigan. These improvements were previously approved August 4, 2021 by Rural Development. This project will finish the remediation for health and sanitary violations cited March 19, 2019 by the Michigan Department of Environmental Quality.
MI	Debbie Stabenow Gary Peters	John Moolenaar (02)	Water and Waste Disposal Loans and Grants	City of Grant	\$882,000	\$2,613,000	This Rural Development investment will be used to upgrade the waste water collection and treatment system in the city of Grant, Michigan. The project will reduce inflow and infiltration by cured in-place linings in the collection mains; and replace an outdated de-chlorination and polishing pond with a disk filter and ultraviolet disinfection system. These upgrades are necessary to address health and sanitary violations identified by the State of Michigan.
MI	Debbie Stabenow Gary Peters	Debbie Dingell (06)	Water and Waste Disposal Loans and Grants	Village of Decatur	\$2,032,000		This Rural Development investment will be used to make improvements to the Village of Decatur's water system. The project will replace undersized and deteriorating water distribution lines that have surpassed their useful lifespan. The operational efficiency gains from this replacement project will benefit all users as well as the surrounding environment by reducing inflow and infiltration on the system.
MI	Debbie Stabenow Gary Peters	Bill Huizenga (04)	Water and Waste Disposal Loans and Grants	Village of Shepherd	\$5,945,000		This Rural Development investment will be used to make improvements to the Village of Shepherd's water system. The project benefits all users of the system and addresses cited health and sanitary issues. The project will include looping and the replacement of inoperable valves and hydrants will increase the reliability of the system.
MI	Debbie Stabenow Gary Peters	Hillary Sholten (03)	Water and Waste Disposal Loans and Grants	Village of Spring Lake	\$4,000,000		This Rural Development investment will be used to fund to improvements to the Village of Spring Lake's water system by replacing 17,000 linear feet of water main.
MN	Amy Klobuchar Tina Smith	Pete Stauber (08)	Water and Waste Disposal Loans and Grants	City of Marble	\$1,549,000		This Rural Development investment will be used to construct a new water tower and install water meters in the city of Marble, Minnesota. The city will be able to use more modern billing systems and track water leaks with new meters.
MN	Amy Klobuchar Tina Smith	Brad Finstad (01)	Water and Waste Disposal Loans and Grants	City of Rushmore		\$250,000	This Rural Development investment will be used to provide additional financing to make water system improvements in the city of Rushmore, Minnesota. The project includes water supply distribution system improvements, water tower replacement, and a water main connection to Lincoln Pipestone Rural Water's system. These improvements will help fix poor water conditions due to deteriorating infrastructure.

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MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Water and Waste Disposal Loans and Grants	City of Dalton	\$456,000	\$1,553,000	This Rural Development investment will be used to make improvements to the water system in the city of Dalton. This project will address the health concern of exceedance for arsenic. This project includes a new water tower, modifications to the water treatment facility including arsenic removal & additional storage and citywide water meter replacement. The project will add a garage workspace storage area. This space would include a dedicated office and lab space for the operator, a workbench to assist in repair of water meters,
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Water and Waste Disposal Loans and Grants	City of Hanley Falls	\$518,000	\$424,000	This Rural Development investment will be used to provide additional financing to make improvements to the water, sewer, and storm sewer systems in the city of Hanley Falls. The city draws groundwater from two municipal wells. Arsenic levels in this water are above safe standards. Arsenic removal is performed by the city's water treatment plant via pressure filters. Portions of the distribution system are over 100 years old, and the lead piping is beyond useful life. Many of the mechanical water meters are failing. A survey of users
MN	Amy Klobuchar Tina Smith	Brad Finstad (01)	Water and Waste Disposal Loans and Grants	City of Mazeppa		\$6,036,000	This Rural Development investment will be used to make improvements to the wastewater treatment facility and collection system in Mazeppa. Improvements will address health and sanitation concerns caused by deteriorating water distribution lines. The city has exceeded regulatory limits several times since 2015 and are now trending upward. This project will construct a new wastewater treatment facility to replace existing infrastructure and make improvements to the water distribution and sewer collection systems in the most
MN	Amy Klobuchar Tina Smith	Angie Craig (02)	Water and Waste Disposal Loans and Grants	City of Silver Lake	\$12,585,000	\$4,177,000	This Rural Development investment will be used to complete phase one of a three-phase water and wastewater infrastructure project in Silver Lake. Funding will help to rehabilitate wells and replace the water distribution system, sanitary sewer collection mains, and storm mains throughout two-thirds of the city. As a result, the streets will need to be repaired after this phase is complete. Rural Development Community Facilities funding will be leveraged to help complete this portion of the repairs. These improvements will help
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Water and Waste Disposal Loans and Grants	City of Russell	\$3,974,000	\$4,688,000	This Rural Development investment will be used to make improvements to the infrastructure in Russell. This project is Phase I of a multi-phase utility improvement plan. The major component of this phase will replace select water distribution lines, sewer collection lines, and storm drainage lines. The city of Russell purchases its water from Lincoln Pipestone Rural Water. Data indicates that close to half that drinking water purchased was lost somewhere in the distribution system. Certain sections of the watermains date back to 1935 or
MN	Amy Klobuchar Tina Smith	Brad Finstad (01)	Water and Waste Disposal Loans and Grants	City of Utica	\$3,819,000	\$3,094,000	This Rural Development investment will be used to make improvements to the water and waste water systems in Utica. The city currently obtains water from a well. The water is then treated and distributed throughout the city. The existing water mains are thought to be cast iron and were likely built in the 1950's. The water mains pose a health and sanitary concern as some of the pipe contains lead. This project is Phase I of a multi-phase infrastructure rehabilitation project. This phase will include improvements to the Water Treatment
MO	Josh Hawley Eric Schmitt	Jason Smith (08)	Water and Waste Disposal Loans and Grants	City of Bernie	\$6,571,000	\$3,479,000	This Rural Development investment will be used to complete improvements to the water distribution system, water treatment plant, and water storage tanks for the city of Bernie, Missouri. The project will help correct excessive water loss; replace lead-joint cast iron and galvanized steel prone to leakage and breaks; and address inadequate valves, hydrants, and line sizes. Improvements to the water treatment plant include installing variable frequency drives and controls; replacing induced draft aerators and filter controls; adding backwash surge basin volume and waste pumps to increase backwash cycle time and waste filtering; modifying the main control panel; repairing piping and walls; providing ventilation, drainage, and dehumidification; installing chemical-feed equipment with controls; and rehabilitating the plant building. Water storage tanks #1 and #2 will be removed and replaced with a 150,000-gallon elevated tank. Water storage tank #3 will be repainted. The project will also replace existing water service meters with radio-read meters and radio-reading-and-billing equipment and software.

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MO	Josh Hawley Eric Schmitt	Jason Smith (08)	Water and Waste Disposal Loans and Grants	City of Van Buren	\$602,000	\$2,908,000	This Rural Development investment will be used to make corrections to the city's waste water collection lines and make needed upgrades to the waste water treatment plant. The city has made a connection to the Deer Run Sewer District and will be able to treat their waste. Improvements include rehabilitation on over two miles of waste water collection line and general treatment facility modernization. This will also bring both the city and Deer Run Sewer District into compliance with the Missouri Department of Natural Resources. Once completed, this investment will benefit all citizens of Van Buren with an updated treatment facility.
MS	Roger Wicker Cindy Hyde-Smith	Trent Kelly (01)	Water and Waste Disposal Loans and Grants	City of Nettleton	\$526,000		This Rural Development investment will be used to replace approximately 13,300 linear feet of six-inch, 3,000 linear feet of eight-inch, and 1,500 linear feet of 12-inch distribution piping. The project will improve the water system by reducing health hazards and replacing infrastructure aged beyond useful life. This project consists of \$1,330,000 from RD/RUS obligations; \$1,415,328 from other funding; and \$526,000 from an RD loan.
NC	Thom Tillis Ted Budd	Richard Hudson (09)	Water and Waste Disposal Loans and Grants	Moore County	\$1,983,000	\$4,931,000	This Rural Development investment will be used to provide additional financing for the construction of the Phase 2 town of Vass sewer extension project. The proposed project will extend sewer collection service to the current unsewered areas within the town by installing approximately 1,000 linear feet of two-inch force main, 4,050 linear feet of six-inch force main, 13,000 linear feet of eight-inch sewer lines, approximately 36,000 linear feet of eight-inch gravity sewer lines, 2,000 linear feet of 12-inch of gravity sewer lines with 162 manholes, 8,800 linear feet of four-inch service laterals, approximately 217 new service connections and two new wastewater lift stations. The proposed wastewater improvements will ultimately serve to protect the environment by preserving untreated wastewater overflows from failing septic systems in the project service area. This project meets USDARD key priorities of creating more and better markets and advancing the racial justice, equity, and opportunity as well as the Justice 40 Initiative.
NC	Thom Tillis Ted Budd	Dan Bishop (08)	Water and Waste Disposal Loans and Grants	Stanly County	\$26,647,000		This Rural Development investment will be used to provide funding assistance for the expansion of the regional West Stanly Wastewater Treatment Facility to a permitted capacity of 2.5 million gallons per day in order to more efficiently serve the rural municipalities of the town of Red Cross, the city of Locust, the town of Oakboro, and the town of Stanfield. The expansion includes modifications to the existing wastewater treatment, installation of a new Equalization Basin pump station, new plant pump station, new Equalization Basin tank, two new aeration tanks, a new secondary clarifier, a new Chemical Feed system and new disc filers, a new 2,100 square foot blower and chemical building, a new 960 square foot equipment building, a new influent force main, a new effluent force main, and SCADA. The project will serve a targeted area through the Justice 40 Initiative by increasing access to sanitary sewer service with the additional plant capacity which will treat the current and additional wastewater flow expected due to the growth within the region of the county. Funding for this project will provide a better potential for rural prosperity in this region through this RD strategic investment.

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NC	Thom Tillis Ted Budd	Don Davis (01)	Water and Waste Disposal Loans and Grants	Bell Arthur Water Cooperative	\$2,277,000		This Rural Development investment will be used to provide funding assistance for a meter change out within the water system for Bell Arthur Water Corporation (BAWC). Currently, the corporation is utilizing meters that range in age up to 17 years which consists of older technology, not as dependable as newer technology, and doesn't provide the adequate security to prevent meter tampering. The proposed meters and reading system will allow BAWC to monitor water usage remotely, alert BAWC personnel to any issues including meter tampering, and provide more accurate accounting of water usage. The proposed project will include replacement meters, placement of base stations strategically throughout the BAWC service area for signal conveyance from the meters and to upgrade to meter reading and billing software. The proposed improvements will allow for more efficient time management of staff tasks and provide a better quality of customer service to members.
NC	Thom Tillis Ted Budd	Greg Murphy (03)	Water and Waste Disposal Loans and Grants	Town of La Grange	\$6,347,000	\$1,374,000	This Rural Development investment will be used to provide additional financing for the water system improvements project in the town of La Grange. The proposed project will purchase water rights to ensure the town remains in compliance with withdrawal limits imposed for the Central Coastal Plain Capacity Use Area by the North Carolina Division of Water Resources and install approximately 20,150 linear feet of new eight-inch and 12-inch water lines to increase pressures and maintain compliance with the state requirement of 20 psi throughout the distribution system. The proposed sewer improvements will also address ongoing inflow and infiltration issues within the town's collection system as well as a moratorium limiting the number of new connections within the system. The sewer system improvements will consist of the replacement of approximately 33,400 linear feet of eight-inch to 15-in sewer collection lines. Funding for this project will eliminate a health and sanitary condition by correcting deficiencies and to improving water service to the existing users and potential 27 new users.
NC	Thom Tillis Ted Budd	Dan Bishop (08)	Water and Waste Disposal Loans and Grants	Town of Star	\$465,000	\$546,000	This Rural Development investment will be used to provide funding assistance for a tank rehabilitation and meter replacement for the town of Star. The town's 300,000 gallon elevated storage tank was constructed in 1957 with last maintenance in 1995, and is now in need of rehabilitation. In addition, the town currently uses manual read meters that are not reading accurately and costing Star revenue on their water system. This proposed project will consist of stripping the interior and exterior coatings of the elevated storage tank to remove all lead-based paint, completing surface and structural repairs, and repainting of the tank to reduce the risk of failure and extend the life of the tank; and replacing manual read meters with Advanced Metering Infrastructure water meters to increase the accuracy of water usage and simplify the reading of meters for the limited town staff.

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States	Senators	Representatives	Program	Recipient	Loan	Grant	Program Description
ND	John Hoeven Kevin Cramer	Kelly Armstrong (At Large)	Water and Waste Disposal Loans and Grants	City of Elgin	\$322,000	\$262,000	This Rural Development investment will be used to replace and repair the water distribution and wastewater collection systems serving a portion of the city of Elgin, N.D. (Population: 642). It is a priority of the city to remove Asbestos Cement Pipe (ACP) before asbestos fibers can pollute the water supply. There have also been water main breaks on areas of ACP. The areas where the wastewater collection system is being replaced is well beyond the design life of the pipe.
NE	Deb Fischer Peter Ricketts	Adrian Smith (03)	Water and Waste Disposal Loans and Grants	City of Neligh	\$2,485,000		This Rural Development investment will be used to construct three miles of water main throughout the city of Neligh. The water system serves about 1,599 residents. The loan funds will be used for the construction of several water mains, miscellaneous fittings, valves, fire hydrants, and bores under existing driveways and crossing Highway 275. This work is being done to extend service to a recently annexed property, to eliminate dead-end lines (looping water mains) and to provide additional flow and fire protection areas to the City. This project will be co-funded with the Drinking Water State Revolving Loan Funds Program. The City has a MHI of \$32,946.
NE	Deb Fischer Peter Ricketts	Adrian Smith (03)	Water and Waste Disposal Loans and Grants	Village of Taylor	\$567,000	\$1,665,000	This Rural Development investment will be used to replace the sewer collection system that is more than 60 years old in the Village of Taylor. The current system consists of six-inch vitrified clay pipe that has serious infiltration and inflow issues. It will be replaced with an eight-inch PVC pipe to meet current NDEE requirements and significantly reduce the existing issues, providing a long-term solution to the Village sewer problems. Village of Taylor has a population of 190 and an MHI of \$31,429.
NV	Catherine Masto Cortez Jacky Rosen	Mark Amodei (02)	Water and Waste Disposal Loans and Grants	City of Carlin	\$3,200,000		This Rural Development investment will be used to make essential repairs to the city of Carlin's wastewater treatment operation. The system is experiencing multiple age-related failures including aged collection mains, leakage from pipes and treatment ponds, and aging lift station equipment. This investment will replace over five miles of main transmission sewer line including the replace of 50 manhole covers and is considered the most critical need of the aging sewer system. Carlin's wastewater system, particularly the main transmission lines, has reached or exceeded its useful life and is in poor condition. These improvements are necessary to maintain a functioning sewer system and is the second of eight phases to bring the system up to modernization.
NY	Charles Schumer Kirsten Gillibrand	Claudia Tenney (24)	Water and Waste Disposal Loans and Grants	Town of Waterloo	\$295,000	\$294,000	This Rural Development investment will be used to create a water district in the town of Waterloo in Seneca County, New York. The project consists of connecting to the water system owned and operated by the Town and installing 6,900 linear feet of 8-inch water main and services. This project will benefit the town residents by providing public water to the residents of the district. The new system will provide a reliable source of potable water and eliminate individual well problems. The total project costs are \$589,000, with \$295,000 in Rural Development direct loan funds, and \$294,000 in Rural Development grant funds. No other funding sources have been identified for this project.

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NY	Charles Schumer Kirsten Gillibrand	Marcus Molinaro (19)	Water and Waste Disposal Loans and Grants	Village of Woodridge		\$4,436,500	This Rural Development investment will be used to finance improvements to the water system, including filtration and automation improvements as well as the installation of a water storage tank in the village of Woodridge, which is located in Sullivan County, New York. These improvements will benefit residential users in the village and adjacent town of Fallsburg. The total project costs are \$7,400,000 with \$500 applicant contribution, \$4,436,500 in Rural Development REAP grant funds, and \$2,963,000 in Rural development direct loan funds. No other funding sources have been identified for this project.
NY	Charles Schumer Kirsten Gillibrand	Elise Stefanik (21)	Water and Waste Disposal Loans and Grants	Town of Hermon	\$3,900,000	\$750,000	This Rural Development investment will be used to construct the Water District No. 1 System Improvements project in the town of Hermon, which is located in St. Lawrence County, New York. This project will benefit the town residents by providing safe and reliable water service. The total project costs are \$7,650,000, with \$3,000,000 in Water Infrastructure Improvement Act (WIIA) grant, \$3,900,000 in Rural Development direct loan funds and \$750,000 in Rural Development grant funds. No other funding sources have been identified for this project.
OH	Sherrod Brown J.D. Vance	Bill Johnson (06)	Water and Waste Disposal Loans and Grants	Village of Bowerston	\$1,200,000	\$1,335,000	This Rural Development investment will be used to help finance the rehabilitation of the Village of Bowerston's drinking water distribution system. The current system is plagued with constant line breaks and leaks. The breaks effect the quantity and quality of the water provided to their customers. Once completed, the updated water distribution system will provide the 556 residents of Bowerston and Leesville with a safe and dependable source of drinking water.
OH	Sherrod Brown J.D. Vance	Marcy Kaptur (09)	Water and Waste Disposal Loans and Grants	Village of Delta	\$3,200,000		This Rural Development investment will be used to complete construction for storm and sanitary lines that will serve as the sewer system on Fernwood Avenue between Wood Street and Taylor Street. Sanitary services will connect to the improved sanitary sewers to help separate the combined sewer system. The new sewers will help reduce flow to the overflows by reducing inflow and infiltration as well. Additionally, 11 new storm manholes and eight new sanitary manholes will be constructed along Fernwood Avenue to service the new sewers. Storm sewers will assist in reducing area flooding. The waterlines will assist in improving flow and water quality in the water supply.
PA	Robert Casey John Fetterman	Matt Cartwright (08)	Water and Waste Disposal Loans and Grants	Escape Property Owners Association	\$3,074,000		This Rural Development investment will be used to fund a package plant, to include the installation of a new tank, piping, motors, blowers, pumps, comminutor, screening, filtration and disinfection. It will also include an activated sludge and extended air package plant. Capacity at the plant will remain a total of 98,000 gallons per day. A new garage will also be constructed to assist the organization with operations of the facility. This garage will be approximately 2,450 square feet with associated parking of about 3,600 square feet.

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TN	Marsha Blackburn Bill Hagerty	Chuck Fleischmann (03)	Water and Waste Disposal Loans and Grants	Town of Oliver Springs		\$734,000	This Rural Development investment will be used to complete the rehabilitation of the wastewater collection system for the town of Oliver Springs, Tennessee. Corrections to the existing sewer infrastructure will prevent overflows at the treatment plant and improve water quality in the area. This project will benefit the approximately 3,200 customers within the service area. Previous funding includes \$7.5 million in USDA loan and grant.
TN	Marsha Blackburn Bill Hagerty	Andy Ogles (05)	Water and Waste Disposal Loans and Grants	Town of Ashland City	\$10,639,000	\$5,000,000	This Rural Development investment will be used to provide additional funding for construction costs. These funds will complete wastewater system improvements for Ashland City, Tennessee. The new wastewater treatment plant and sewer rehabilitation will benefit the approximately 4,500 customers in Ashland City, Tennessee.
TN	Marsha Blackburn Bill Hagerty	Mark Green (07)	Water and Waste Disposal Loans and Grants	SEC South Cheatham Utility District	\$2,000,000		This Rural Development investment will be used to replace waterlines in the Second South Cheatham Utility District service area within portions of Cheatham County, Tennessee. This project will provide better flow and dependability of potable water for the approximately 7,800 customers within the Second South Cheatham service area. Previous funding includes \$4,383,000 in USDA loans.
TX	John Cornyn Ted Cruz	Pete Sessions (17)	Water and Waste Disposal Loans and Grants	Leroy-Tours-Gerald WSC	\$4,145,000	\$4,076,000	This Rural Development investment will be used to construct Plant 6, which will take treated water from the city of Waco. A new eight-inch transmission line will carry water from Plant 6 to Plants 4 and 5 and blend with groundwater. Funds will also be used for customer meter replacement and improvements to Plants 1, 4 and 5 to blend the purchased water with well water. This project is necessary to alleviate health and sanitary issues related to excess arsenic levels in their groundwater, thereby bringing the system into compliance with EPA and state regulatory requirements.
TX	John Cornyn Ted Cruz	Brian Babin (36)	Water and Waste Disposal Loans and Grants	West Hardin Water Supply Corporation	\$415,000		This Rural Development investment will be used to make water improvements to the Thicket Plant site. These improvements will help mitigate the flooding prone in the area by raising the finished floor elevation of the control building above natural ground and improve the chemical injection locations by installing a new well header piping.
VA	Mark Warner Tim Kaine	Ben Cline (06)	Water and Waste Disposal Loans and Grants	Town of Mount Jackson	\$4,733,000		This Rural Development investment will be used to make improvements to the Mount Jackson wastewater treatment plant, which will address issues arising from nitrification inhibition events. Nitrification is important in wastewater treatment because it helps remove ammonia, which is toxic to humans and many fish. The town is currently under a Department of Environmental Quality (DEQ) Consent Order to correct the resulting violations of its permit for exceeding limits for ammonia, total nitrogen and Total Kjeldahl Nitrogen (TKN). The scope of work includes installation of a new one-million-gallon equalization tank with mixer and supplemental aeration system, influent mechanical screen, 18-inch ductile iron pipe and related appurtenances to collect influent and distribute effluent. These upgrades will address an identified health hazard for the town's 1,994 residents and reduce associated environmental impacts.

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VA	Mark Warner Tim Kaine	Morgan Griffith (09)	Water and Waste Disposal Loans and Grants	Wise County Public Service Authority	\$1,202,000	\$3,586,000	This Rural Development investment will be used to make improvements to the Authority's water system. A health hazard currently exists, as the water system is unable to provide the minimum working pressure of 20 psi in accordance with the Code of Virginia. Construction includes, but is not limited to, the replacement of approximately 29,120 linear feet of water line; installation of 12 gate valves; 10 fire hydrant assemblies; and associated water appurtenances. This project will correct the health hazard.
WA	Patty Murray Maria Cantwell	Dan Newhouse (04)	Water and Waste Disposal Loans and Grants	Sun Country Estates Maintenance Association	\$988,000	\$2,875,000	This Rural Development investment will be used to install new water mains, meters and valves to replace the current ones that are past their useful life.
ID	Mike Crapo Jim Risch	Mike Simpson (02)	Water and Waste Loan and Grant - 2014 Section 6025 Farm Bill SECD	City of Aberdeen	\$6,313,000	\$3,231,000	This Rural Development investment will be used to bring the city of Aberdeen into compliance with the recent issuance of interim and future phosphorus limits in their discharge permit. The inability to meet the discharge permit limits poses a health and sanitary risk to the residents. This project will provide improvements to sludge dewatering, system controls, tertiary filtration for phosphorus removal and a new backup generator as well as other miscellaneous plant improvements. In addition, existing basins will be improved by upgrading to a floating system that also includes headworks screening improvements. This project will eliminate the current health and safety risks associated with the aged system.
ID	Mike Crapo Jim Risch	Russ Fulcher (01)	Water and Waste Loan and Grant - 2014 Section 6025 Farm Bill SECD	Garfield Bay Water & Sewer District	\$425,000	\$350,000	This Rural Development investment will be used to help Garfield Bay Water and Sewer District replace outdated lift stations and electrical control systems. The current systems experience electrical failures and do not meet current electrical codes. These issues represent health and sanitary issues as well as potential safety issues for the operators working on the lift stations. This project will replace electrical controls at all lift stations, replace pumping systems at four lift stations, and install standby power at all lift stations. Collection system improvements will also be made by adding 3,980 linear feet of sewer main extensions. These improvements will correct the health and sanitary issues faced by the district.
ID	Mike Crapo Jim Risch	Russ Fulcher (01)	Water and Waste Loan and Grant - 2014 Section 6025 Farm Bill SECD	Central Shoshone County Water District	\$1,250,000		This Rural Development investment will be used to purchase a power generator. The community system does not have a power generator, due to Hurricane Maria the community was without power for more than 7 months resulting in no access to potable water. FEMA lent the aqueduct system a power generator in May 2018 until the power was restored in the area. The community also had damages to the water flow meter that needs to be replaced to comply with health department. Months after Hurricane Maria the community had to replace damage water pump and motor on August 2018. The rural aqueduct system Acueducto Comunitario Algarrobo Inc, provides clean water to 72 family residences. The system has a 30,000 gallons tank with chlorine tablet as their disinfection system that supplies water by gravity. Their only water source is one well with a 7.5 horsepower water pump at 180 feet deep extracting around 23,000 gallons a day. Currently the system does not own a power generator for emergency outages. The proposed facility after improvement will have their own 20 KW power generator with automatic transfer switch.

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MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Water and Waste Loan and Grant - 2014 Section 6025 Farm Bill SECD	City of Twin Valley & Municipal Liquor Dispensary	\$2,108,000	\$944,000	This Rural Development investment will be used to update the city's wastewater and sanitary sewer systems. Improvements include replacement of mains, manholes, and service laterals to adjacent property lines using open excavation. Upgrades to reach current wastewater treatment facility standards and efficiencies include rehabilitating sewage treatment ponds, structures, and lift station. This project will help the city bring its wastewater and sanitary treatment systems up to code with state health and sanitary requirements.
MN	Amy Klobuchar Tina Smith	Brad Finstad (01)	Water and Waste Loan and Grant - 2014 Section 6025 Farm Bill SECD	City of Mazeppa	\$6,253,000		This Rural Development investment will be used to make improvements to the wastewater treatment facility and collection system in Mazeppa. Improvements will address health and sanitation concerns caused by deteriorating water distribution lines. The city has exceeded regulatory limits several times since 2015 and are now trending upward. This project will construct a new wastewater treatment facility to replace existing infrastructure and make improvements to the water distribution and sewer collection systems in the most needed areas of the city.
				<b>Totals</b>	<b>\$693,837,916</b>	<b>\$114,159,476</b>	
				<b>Combined Total</b>	<b>\$807,997,392</b>		