



**USDA Rural Development
Rural Infrastructure and Jobs Chart
December 10, 2024**

Number of Awards: 209

Loan Total: \$6,098,137,231; Grant Total: \$199,784,971

Total: \$6,297,922,202

States	Senators	Representatives	Program	Recipient	Loan Amount	Grant Amount	Project Description
AL	Tommy Tuberville (AL);Katie Britt (AL)	Terri Sewell (AL07);Barry Moore (AL02);Mike Rogers (AL03)	Electric Infrastructure Loan and Loan Guarantee Program	South Alabama Electric Cooperative	\$41,500,000		This Rural Development investment will be used to connect 2,092 consumers, and build and improve 423 miles of line. This loan includes \$615,000 in smart grid technologies. South Alabama Electric is headquartered in Troy, Alabama, and serving an average of 17,490 members over 2,876 miles of line in eight counties in the State of Alabama
AL	Tommy Tuberville (AL);Katie Britt (AL)	Barry Moore (AL02)	Electric Infrastructure Loan and Loan Guarantee Program	Wiregrass Electric Cooperative	\$38,948,000		This Rural Development investment will be used to connect 2,092 consumers, and build and improve 423 miles of line. This loan includes \$615,000 in smart grid technologies. South Alabama Electric is headquartered in Troy, Alabama, and serving an average of 17,490 members over 2,876 miles of line in eight counties in the State of Alabama
AL	Tommy Tuberville (AL);Katie Britt (AL);Marco Rubio (FL);Rick Scott (FL)	Terri Sewell (AL07);Gary Palmer (AL06);Robert Aderholt (AL04);Jerry Carl (AL01);Barry Moore (AL02);Mike Rogers (AL03);Neal Dunn (FL02);Matt Gaetz (FL01)	Electric Infrastructure Loan and Loan Guarantee Program	Powersouth	\$338,561,000		This Rural Development investment will be used to finance installation of new and upgraded transmission lines and build and improve 141 miles of line. This loan includes \$93,210,279 in smart grid technologies and 266 fiber lines. Power South is G&T cooperative headquartered in Andalusia, Alabama serving approximately one million end-users in 40 Alabama and 10 Florida counties.
AR	John Boozman (AR);Tom Cotton (AR);Josh Hawley (MO);Eric Schmitt (MO)	Steve Womack (AR03);Bruce Westerman (AR04);Eric Burlison (MO07)	Electric Infrastructure Loan and Loan Guarantee Program	Carroll Electric Cooperative Corporation	\$432,237,000		This Rural Development investment will be used to connect 10,322 consumers, and build and improve 885 miles of line. This loan includes \$10,822,763 in smart grid technologies including 59 miles of backbone fiber. Carroll Electric is headquartered in Berryville, Arkansas, and serves approximately 115,762 consumers over 19,761 miles of line throughout a total of eleven counties, seven in northwest Arkansas, and four in Missouri.
AR	John Boozman (AR);Tom Cotton (AR);James Lankford (OK);Markwayne Mullin (OK);John Cornyn (TX);Ted Cruz (TX)	Bruce Westerman (AR04);Josh Brecheen (OK02);Pat Fallon (TX04)	Electric Infrastructure Loan and Loan Guarantee Program	Southwest Arkansas Electric Cooperative Corporation	\$121,379,000		This Rural Development investment will be used to connect 2,680 consumers, and build and improve 286 miles of line.. Southwest is headquartered in Texarkana, Arkansas, serving 29,090 consumers over 5,110 miles of line in nine counties in Arkansas, one county in Oklahoma and two in Texas.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Jason Crow (CO06);Diana DeGette (CO01);Greg Lopez (CO04)	Electric Infrastructure Loan and Loan Guarantee Program	Cobank	\$450,000,000		This Rural Development investment will be used to make investments in utility infrastructure loans or refinance loans or bonds or notes issued for such purposes to a borrower that has at any time received, or is eligible to receive, a loan under the Rural Electrification Act of 1936, as amended (RE Act). CoBank is one of four banks of the Farm Credit System that was created by the U.S. Congress to fill a need for long-term agricultural credit. CoBank is cooperatively owned by its U.S. customer-owners, including agricultural cooperatives, rural energy, companies, and financial institutions that serve rural America.

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FL	Marco Rubio (FL);Rick Scott (FL)	Neal Dunn (FL02);John Rutherford (FL05)	Electric Infrastructure Loan and Loan Guarantee Program	Tri-County Electric Cooperative	\$15,000,000		This Rural Development investment will be used to connect 1,348 consumers, and build and improve 104 miles of line. This loan includes smart grid technologies in the amount of \$439,500. Tri-County Electric is headquartered in Madison, Florida, and serves on average 20,111 customers through 3,193 miles of line throughout seven counties in the northwestern region of Florida.
FL	Marco Rubio (FL);Rick Scott (FL)	Neal Dunn (FL02);John Rutherford (FL05);Kat Cammack (FL03)	Electric Infrastructure Loan and Loan Guarantee Program	Suwannee Valley Electric Cooperative	\$42,380,000		This Rural Development investment will be used to finance distribution system improvement projects under Budget Purpose No. 1. No new consumer line is included in this loan. This loan includes \$42,380,000 in smart grid technologies including 1,770 miles of fiber. Suwannee Valley is headquartered in Live Oak, Florida, serving 28,945 consumers over 4,751 miles of line in four counties in Florida.
FL	Marco Rubio (FL);Rick Scott (FL)	Darren Soto (FL09);Greg Steube (FL17);Scott Franklin (FL18);Laurel Lee (FL15);Gus Bilirakis (FL12);Vern Buchanan (FL16);Kathy Castor (FL14);Bill Posey (FL08)	Electric Infrastructure Loan and Loan Guarantee Program	Peace River Electric Cooperative	\$65,806,000		This Rural Development investment will be used to finance the construction and operation of natural gas-fired 575 megawatt natural gas combined cycle (NGCC) generation facility and transmission facilities and its associated 230-kV interconnection tie-line. The new NGCC plant will be in Pasco, Florida. Seminole's nine-member distribution electric cooperatives provide electric services to portions of 42 counties in Florida. Its electric cooperative members serve approximately to 763,000-member retail meters throughout north, central and south regions of Florida.
FL	Marco Rubio (FL);Rick Scott (FL)	Daniel Webster (FL11);Neal Dunn (FL02);John Rutherford (FL05);Darren Soto (FL09);Greg Steube (FL17);Mike Waltz (FL06);Kat Cammack (FL03);Aaron Bean (FL04);Laurel Lee (FL15);Gus Bilirakis (FL12);Vern Buchanan (FL16);Kathy Castor (FL14);Bill Posey (FL08)	Electric Infrastructure Loan and Loan Guarantee Program	Seminole Electric Cooperative	\$750,000,000		This Rural Development investment will be used to finance the construction and operation of natural gas-fired 575 megawatt natural gas combined cycle (NGCC) generation facility and transmission facilities and its associated 230-kV interconnection tie-line. The new NGCC plant will be in Pasco, Florida. Seminole's nine-member distribution electric cooperatives provide electric services to portions of 42 counties in Florida. Its electric cooperative members serve approximately to 763,000-member retail meters throughout north, central and south regions of Florida.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Barry Loudermilk (GA11);Drew Ferguson (GA03);Nikema Williams (GA05);Rich McCormick (GA06);David Scott (GA13)	Electric Infrastructure Loan and Loan Guarantee Program	Coweta-Fayette EMC	\$157,744,000		This Rural Development investment will be used to connect 6,183 consumers, and build and improve 385 miles of line. This loan includes \$37,023,000 in smart grid technologies and the project will include approximately 200 miles of backbone fiber. Coweta-Fayette is headquartered in Palmetto, Georgia, and provides service to approximately 89,150 consumers through 6,811 miles of line in eight counties in western Georgia.

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GA	Jon Ossoff (GA);Raphael Warnock (GA);Thom Tillis (NC);Ted Budd (NC)	Andrew Clyde (GA09);Chuck Edwards (NC11)	Electric Infrastructure Loan and Loan Guarantee Program	Blue Ridge Mountain EMC	\$32,460,000		This Rural Development investment will be used to connect 6,570 consumers, and build and improve 241 miles of line. Blue Ridge Mountain EMC is headquartered in Palmetto, Georgia, and serves an average of 57,530 consumers over 6,433 miles of lines throughout Fannin, Gilmer, Towns, and Union Counties in the State of Georgia and Cherokee and Clay counties in the State of North Carolina.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08);Sanford Bishop (GA02);Drew Ferguson (GA03);Marjorie Greene (GA14);Nikema Williams (GA05);Mike Collins (GA10);David Scott (GA13);Hank Johnson (GA04)	Electric Infrastructure Loan and Loan Guarantee Program	The Central Georgia EMC	\$110,383,000		This Rural Development investment will be used to connect 5,976 consumers, and build and improve 295 miles of line. This loan includes \$2,265,000 in smart grid technologies. The Central Georgia EMC is headquartered in Jackson, Georgia, and serving an average of 65,073 members over 5,462 miles of line in fifteen counties in the State of Georgia.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Barry Loudermilk (GA11);Lucy McBath (GA07);Andrew Clyde (GA09);Nikema Williams (GA05);Mike Collins (GA10);Rich McCormick (GA06);David Scott (GA13);Hank Johnson (GA04)	Electric Infrastructure Loan and Loan Guarantee Program	Sawnee Electric Membership Corporation	\$368,668,000		This Rural Development investment will be used to connect 22,000 consumers, and build and improve 1,597 miles of line. This loan includes \$105,109,000 in smart grid technologies. Sawnee Electric is headquartered in Cumming, Georgia, serving an average of 197,515 members over 12,224 miles of line in seven counties in Georgia.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08);Sanford Bishop (GA02);Drew Ferguson (GA03)	Electric Infrastructure Loan and Loan Guarantee Program	Southern Rivers Energy	\$46,970,000		This Rural Development investment will be used to connect 3,442 consumers, and build and improve 362 miles of line. This loan includes \$11,425,000 in smart grid technologies. Southern Rivers Energy is headquartered in Barnesville, Georgia, serving 21,240 consumers over 3,114 miles of line in nine counties in central Georgia.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Barry Loudermilk (GA11);Lucy McBath (GA07);Andrew Clyde (GA09);Marjorie Greene (GA14)	Electric Infrastructure Loan and Loan Guarantee Program	Amicalola Electric Membership Corporation	\$113,256,000		This Rural Development investment will be used to connect 8,441 consumers, and build and improve 702 miles of line. Amicalola Electric is headquartered in Jasper, Georgia, serving 55,000 consumers through 6,092 miles of line in ten counties at the foothills of the Appalachian Trail 60 miles of Atlanta.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Andrew Clyde (GA09)	Electric Infrastructure Loan and Loan Guarantee Program	Habersham Electric Membership Corporation	\$67,676,000		This Rural Development investment will be used to connect 4,368 consumers, build and improve 187 miles of line. This loan includes \$26,412,000 in smart grid technologies. Habersham Electric is headquartered in Clarkesville, Georgia, and serves 37,109 consumers over 3,893 miles of line in six counties in east central Georgia.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Electric Infrastructure Loan and Loan Guarantee Program	Calhoun County Electric Cooperative Association	\$6,000,000		This Rural Development investment will be used to connect 56 consumers, and build and improve 58 miles of line. This loan includes \$322,128 in smart grid technologies. Calhoun is headquartered in Rockwell City, Iowa, serving 1,694 consumers over 795 miles of line in five counties in west central Iowa.

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IN	Todd Young (IN);Mike Braun (IN)	Greg Pence (IN06)	Electric Infrastructure Loan and Loan Guarantee Program	Whitewater Valley REMC	\$18,000,000		This Rural Development investment will be used to connect 200 consumers, and build and improve 162 miles of line. This loan includes \$400,000 in smart grid technologies. Whitewater Valley REMC is headquartered in Liberty, Indiana, and serves on average 12,156 consumers through 1,874 miles of over six counties in eastern Indiana.
IN	Todd Young (IN);Mike Braun (IN)	Jim Baird (IN04);Greg Pence (IN06);Erin Houchin (IN09)	Electric Infrastructure Loan and Loan Guarantee Program	Johnson County REMC	\$35,000,000		This Rural Development investment will be used to connect 3,540 consumers and build and improve 280 miles of line. This loan includes \$1,218,688 in smart grid technologies. Johnson County Rural Electric Membership Corporation is headquartered in Franklin, Indiana, and serving an average of 30,520 members over 1,859 miles of line in Brown, Johnson, Morgan, and Shelby counties in Indiana.
KS	Jerry Moran (KS);Roger Marshall (KS)	Jake LaTurner (KS02)	Electric Infrastructure Loan and Loan Guarantee Program	Twin Valley Electric Cooperative	\$4,875,000		This Rural Development investment will be used to connect 57 consumers, and build and improve 38 of line. This loan includes \$277,600 in smart grid technologies. Twin Valley Electric Cooperative, Inc. is headquartered in Altamont, Kansas, serving 2,891 consumers over 941 miles of line in four counties in the southeastern corner of Kansas.
KY	Mitch McConnell (KY);Rand Paul (KY)	Hal Rogers (KY05);Thomas Massie (KY04);Andy Barr (KY06)	Electric Infrastructure Loan and Loan Guarantee Program	Fleming-Mason RECC	\$40,000,000		This Rural Development investment will be used to connect 1,812 consumers, and build and improve 281 miles of line. This loan includes \$3,641,876 in smart grid technologies. Fleming-Mason is headquartered in Flemingsburg, Kentucky, serving 25,700 consumers over 3,678 miles of line in eight counties in Kentucky.
KY	Mitch McConnell (KY);Rand Paul (KY)	James Comer (KY01);Brett Guthrie (KY02)	Electric Infrastructure Loan and Loan Guarantee Program	Kenergy Corporation	\$54,000,000		This Rural Development investment will be used to connect 2,499 consumers, and build and improve 180 miles of line. This loan includes \$2,367,274 in smart grid technologies. Kenergy is headquartered in Henderson, Kentucky, serving 59,307 consumers over 7,239 miles of line in fourteen counties in Kentucky.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Electric Infrastructure Loan and Loan Guarantee Program	Eastern Maine Electric Cooperative	\$14,491,000		This Rural Development investment will be used to connect 601 consumers and build and improve 73 miles of line. This loan includes \$681,000 in smart grid technologies. Eastern Maine Electric Cooperative, Inc. is headquartered in Calais, Maine, and serves an average of 13,072 consumers through 1,740 miles of distribution line and 51 miles of transmission line through Aroostook, Penobscot, and Washington counties in Maine.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Tom Emmer (MN06);Michelle Fischbach (MN07)	Electric Infrastructure Loan and Loan Guarantee Program	Meeker Cooperative Light & Power	\$16,493,000		This Rural Development investment will be used to connect 572 consumers, and build and improve 166 miles of line. This loan includes \$980,500 in smart grid technologies. Meeker Cooperative Light & Power is headquartered in Litchfield, Minnesota, and provides service to an average of 9,330 members over 1,977 miles of line in six counties in Minnesota.

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Tom Emmer (MN06);Pete Stauber (MN08);Michelle Fischbach (MN07)	Electric Infrastructure Loan and Loan Guarantee Program	Stearns Co-Op Electric Association	\$47,914,000		This Rural Development investment will be used to connect 1,476 consumers, and build and improve 479 miles of line. This loan includes \$8,315,680 in smart grid technologies. Shenandoah Valley Electric is headquartered in Melrose, Minnesota, and provides service to approximately 28,300 consumers through 4,228 miles of line in six counties in central Minnesota.
MN	Amy Klobuchar (MN);Tina Smith (MN);John Hoeven (ND);Kevin Cramer (ND);John Thune (SD);Mike Rounds (SD)	Michelle Fischbach (MN07);Kelly Armstrong (ND01);Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Traverse Electric Cooperative	\$10,836,000		This Rural Development investment will be used to connect 276 consumers, and build and improve 132 miles of line. This loan includes \$690,000 in smart grid technologies. Traverse Electric is headquartered in Wheaton, Minnesota, and provides service to over 3,200 consumers over 1,693 miles of line in five counties in west central Minnesota, two counties in northeastern South Dakota and one county in southeastern North Dakota.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Angie Craig (MN02);Brad Finstad (MN01)	Electric Infrastructure Loan and Loan Guarantee Program	Steele-Waseca Cooperative Electric	\$29,750,000		This Rural Development investment will be used to connect 222 consumers, and build and improve 86 miles of line. This loan includes \$4,633,900 in smart grid technologies. Steele-Waseca is headquartered in Owatonna, Minnesota, providing service to over 11,900 consumers over 2,204 miles of line in nine counties in southeast Minnesota.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Tom Emmer (MN06);Ilhan Omar (MN05);Dean Phillips (MN03);Michelle Fischbach (MN07)	Electric Infrastructure Loan and Loan Guarantee Program	Wright-Hennepin Co-Op Electric Association	\$31,162,000		This Rural Development investment will be used to connect 876 consumers, and build and improve 97 miles of line. Wright-Hennepin is headquartered in Rockford, Minnesota, serving 59,100 consumers over 4,333 miles of line in seven counties in east central Minnesota.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Tom Emmer (MN06)	Electric Infrastructure Loan and Loan Guarantee Program	Wright-Hennepin Co-Op Electric Association	\$36,295,000		This Rural Development investment will be used to connect 4,419 consumers, and build 163 miles of line. Wright-Hennepin Co-Op Electric Association is headquartered in Rockford, Minnesota, and provides electric service to 58,000 consumers over 4,273 miles of line in seven counties in east central Minnesota.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Electric Infrastructure Loan and Loan Guarantee Program	Minnesota Valley Cooperative LPA	\$26,831,000		This Rural Development investment will be used to connect 121 consumers, and build and improve 102 miles of line. This loan includes \$786,472 in smart grid technologies. Minnesota Valley is headquartered in Montevideo, Minnesota, serving 5,309 consumers over 3,290 miles of line in eight counties in southwestern Minnesota.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Pete Stauber (MN08);Michelle Fischbach (MN07)	Electric Infrastructure Loan and Loan Guarantee Program	Lake Region Electric Cooperative	\$11,711,000		This Rural Development investment will be used to connect 783 consumers, and build and improve 54 miles of line. Lake Region is headquartered in Pelican Rapids, Minnesota, serving 29,795 consumers over 5,875 miles of line in eight counties in west central Minnesota.

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Brad Finstad (MN01)	Electric Infrastructure Loan and Loan Guarantee Program	Benco Electric Cooperative	\$31,000,000		This Rural Development investment will be used to connect 1,213 consumers, and build and improve 130 miles of line. This loan includes \$862,537 in smart grid technologies. BENCO is headquartered in Mankato, Minnesota, and provides service to nearly 20,000 consumers over 3,641 miles of line in ten counties in south central Minnesota.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Pete Stauber (MN08)	Electric Infrastructure Loan and Loan Guarantee Program	Cooperative Light & Power Association of Lake City	\$6,869,000		This Rural Development investment will be used to connect 267 consumers, and build and improve 55 miles of line. This loan includes \$919,800 in smart grid technologies. Cooperative Light is headquartered in Maple Grove, Minnesota, serving an average consumers of 6,401 consumers over 1,028 miles of energized line in Lake and St. Louis counties in the state of Minnesota.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Pete Stauber (MN08)	Electric Infrastructure Loan and Loan Guarantee Program	East Central Energy	\$73,133,000		This Rural Development investment will be used to connect 2,524 consumers, and build and improve 409 miles of line. This loan includes \$8,141,000 in smart grid technologies. East Central Electric is headquartered in Braham, Minnesota, and provides electric service to 63,000 consumers over 8,511 miles of line in eleven counties in east central Minnesota and three counties in northwestern Wisconsin.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Mark Alford (MO04)	Electric Infrastructure Loan and Loan Guarantee Program	Webster Electric Cooperative	\$19,767,000		This Rural Development investment will be used to connect 1,972 consumers, and build and improve 129 miles of line. This loan includes smart grid technologies in the amount of \$5,571,000. Webster Electric is headquartered in Marshfield, Missouri, and serves approximately 19,300 customers over 2,200 miles of line in seven counties located in southwest Missouri.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Electric Infrastructure Loan and Loan Guarantee Program	M&A Electric Power Cooperative	\$27,218,000		This Rural Development investment will be used to build nine miles of transmission line. M&A Electric Power Cooperative is headquartered in Poplar, Missouri, and provide wholesale electric service to four distribution cooperatives in southeast Missouri that provide electric service to an average of 91,126 distribution consumers in 20 counties in Missouri.
NC	Thom Tillis (NC);Ted Budd (NC)	Chuck Edwards (NC11);Virginia Foxx (NC05);Patrick McHenry (NC10)	Electric Infrastructure Loan and Loan Guarantee Program	Rutherford EMC	\$44,000,000		This Rural Development investment will be used to connect 4,081 consumers, and build 162 miles of line. Rutherford EMC is headquartered in Forest City, North Carolina, and serves 75,479 consumers over 7,748 miles of line in ten counties in North Carolina.
OH	Sherrod Brown (OH);J.D. Vance (OH)	Warren Davidson (OH08);Jim Jordan (OH04);Bob Latta (OH05)	Electric Infrastructure Loan and Loan Guarantee Program	Midwest Electric	\$15,000,000		This Rural Development investment will be used to connect 403 consumers, and build and improve 44 miles of line. This loan includes smart grid technologies in the amount of \$2,235,490. Midwest Electric is headquartered in the city of St. Marys, Ohio, and serves on average 11,127 connected consumers through 1,543 miles of line over seven counties in west central Ohio.

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OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03);Kevin Hern (OK01);Josh Brecheen (OK02)	Electric Infrastructure Loan and Loan Guarantee Program	Verdigris Valley Electric Cooperative	\$36,248,000		This Rural Development investment will be used to connect 2,380 consumers, and build and improve 164 miles of line. This loan includes smart grid technologies in the amount of \$709,000. Verdigris Valley is headquartered in Collinsville, Oklahoma, and serves 38,865 consumers through 4,928 miles of line in five counties located in northeast Oklahoma.
OK	James Lankford (OK);Markwayne Mullin (OK)	Josh Brecheen (OK02)	Electric Infrastructure Loan and Loan Guarantee Program	Southeastern Electric Cooperative	\$45,266,000		This Rural Development investment will be used to connect 1,956 consumers, and build and improve 172 miles of line. This loan includes \$2,904,360 in smart grid technologies. Southeastern Electric Coop is headquardred in Durant, Oklahoma, and serves an average of 16,829 members over 2,861 miles of line in the counties of Atoka, Bryan, Choctaw, Coal and Johnston in Oklahoma.
OK	James Lankford (OK);Markwayne Mullin (OK)	Josh Brecheen (OK02);Tom Cole (OK04)	Electric Infrastructure Loan and Loan Guarantee Program	Red River Valley Rural Electric Association	\$47,396,000		This Rural Development investment will be used to connect 2,233 consumers, and build and improve 273 miles of line. This loan includes \$6,350,193 in smart grid technologies. Red River Valley is headquartered in Marietta, Oklahoma, and provides service to an average of 17,509 consumers over 2,820 miles of line in five counties in south Oklahoma.
OK	James Lankford (OK);Markwayne Mullin (OK);John Cornyn (TX);Ted Cruz (TX)	Frank Lucas (OK03);Ronny Jackson (TX13)	Electric Infrastructure Loan and Loan Guarantee Program	Harmon Electric Association	\$15,041,000		This Rural Development investment will be used to connect 164 consumers, and build and improve 82 miles of line. This loan includes \$1,279,600 in smart grid technologies. Harmon Electric Assn is headquartered in Hollis, Oklahoma, and serves approximately 3,646 consumers over 1,960 miles of line throughout a total of five counties in the southwest corner of Oklahoma, and two in Texas.
OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03);Stephanie Bice (OK05);Tom Cole (OK04)	Electric Infrastructure Loan and Loan Guarantee Program	Central Rural Electric Cooperative	\$28,431,000		This Rural Development investment will be used to connect 1,086 consumers, and build and improve 331 miles of line. This loan includes \$5,739,324 in smart grid technologies and \$2,584,656 in service drops. Central is headquartered in Stillwater, Oklahoma, the Borrower serves on average 24,054 connected consumers through 4,531 of energized line through seven counties in central Oklahoma.
SC	Lindsey Graham (SC);Tim Scott (SC)	Ralph Norman (SC05);William Timmons (SC04);Jeff Duncan (SC03)	Electric Infrastructure Loan and Loan Guarantee Program	Laurens Electric Cooperative	\$134,107,000		This Rural Development investment will be used to connect 8,528 consumers, and build and improve 804 miles of line. This loan includes \$6,921,400 in smart grid technologies. Laurens Electric Coop is a headquartered in Laurens, South Carolina, and serves the needs of more than 62,800 members over 7,152 miles of line in the counties of Laurens, Greenville, Spartanburg, Newberry Abbeville, Anderson and Union South Carolina.

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SC	Lindsey Graham (SC);Tim Scott (SC)	James Clyburn (SC06);Russell Fry (SC07)	Electric Infrastructure Loan and Loan Guarantee Program	Santee Electric Cooperative	\$91,000,000		This Rural Development investment will be used to connect 3,831 consumers, and build and improve 415 miles of line. This loan includes \$1,861,663 in smart grid technologies. Santee is headquartered in Kingstree, South Carolina, and serves on average 44,603 connected consumers through 5,856 miles of line throughout four counties in northeastern South Carolina.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Clay-Union Electric Corporation	\$13,333,000		This Rural Development investment will be used to connect 225 consumers, build and improve 64 miles of line and a headquarters facility. This loan includes \$1,516,378 in smart grid technologies. Clay-Union Electric is headquartered in Vermillion, South Dakota, and provides electric service to approximately 3,878 consumers over 1,189 miles of line in five counties in South Dakota.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Douglas Electric Cooperative	\$2,104,000		This Rural Development investment will be used to connect 32 consumers, and build and improve 19 miles of line. This loan includes 649,200 in smart grid technologies. Douglas Electric is headquartered in Armour, South Dakota, and provides service to 825 consumers over 501 miles of line in five counties in southeastern South Dakota.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Black Hills Electric Coop	\$19,124,000		This Rural Development investment will be used to connect 1,260 consumers, and build and improve 186 miles of line. This loan includes \$1,514,000 in smart grid technologies. Black Hills is headquartered in Custer, South Dakota, and provides service to over 11,1000 consumers over 2,743 miles of line in six counties in the southwest corner of South Dakota.
SD	John Thune (SD);Mike Rounds (SD);Amy Klobuchar (MN);Tina Smith (MN);Chuck Grassley (IA);Joni Ernst (IA)	Dusty Johnson (SD01);Michelle Fischbach (MN07);Brad Finstad (MN01);Randy Feenstra (IA04)	Electric Infrastructure Loan and Loan Guarantee Program	Sioux Valley Energy	\$92,417,000		This Rural Development investment will be used to connect 2,530 consumers, and build and improve 363 miles of line. This loan includes \$11,234,843 in smart grid technologies. Sioux Valley Energy is headquartered in Colman, South Dakota, serving 28,654 consumers over 6,186 miles of line in seven counties in eastern South Dakota, five counties in southwestern Minnesota and one county in northwestern Iowa.
SD	Jon Tester (MT);Steve Daines (MT);John Hoeven (ND);Kevin Cramer (ND);John Thune (SD);Mike Rounds (SD)	Ryan Zinke (MT01);Kelly Armstrong (ND01);Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Grand Electric Cooperative	\$11,680,000		This Rural Development investment will be used to connect 189 consumers, and build and improve 49 miles of line. This loan includes \$1,049,000 in smart grid technologies. Grand Electric is headquartered in Bison, North Dakota, serving 4,820 consumers over 4,022 miles of line in six counties in northwestern South Dakota; one county in southeastern Montana; and one county in North Dakota.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Union County Electric Cooperative	\$3,790,000		This Rural Development investment will be used to connect 60 consumers, and build and improve 30 miles of line. This loan includes \$209,001 in smart grid technologies. Union County is headquartered in Elk Point, South Dakota, serving 1,666 consumers over 521 miles of line in one county in Union.

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SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	Bon Homme Yankton Electric Association	\$8,486,000		This Rural Development investment will be used to connect 331 consumers, and build and improve 54 miles of line. This loan includes \$744,096 in smart grid technologies. Bon Homme Yankton is headquartered in Tabor, South Dakota, serving 4,067 consumers over 1,301 miles of line in four counties in southeastern South Dakota.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Electric Infrastructure Loan and Loan Guarantee Program	West Central Electric Cooperative	\$15,498,000		This Rural Development investment will be used to connect 299 consumers, and build and improve 173 miles of line. This loan includes \$595,739 in smart grid technologies. West Central is headquartered in Murdo, South Dakota, and serves on average 6,789 connected consumers through 3,966 miles of line in eight counties in South Dakota.
TN	Marsha Blackburn (TN);Bill Hagerty (TN);Mark Warner (VA);Tim Kaine (VA)	Tim Burchett (TN02);Diana Harshbarger (TN01);Chuck Fleischmann (TN03);Morgan Griffith (VA09)	Electric Infrastructure Loan and Loan Guarantee Program	Powell Valley Electric Cooperative	\$34,229,000		This Rural Development investment will be used to connect 2,812 consumers, and build and improve 195 miles of line. This loan includes \$4,770,780 in smart grid technologies. Powell Valley Electric Coop is headquartered in New Tazewell, Tennessee and provides electrical service to about 34,037 consumers in parts of Claiborne, Grainger, Hancock, Hawkins, and Union in the state of Tennessee and Lee, Scott, and Wise in the state of Virginia.
TN	Marsha Blackburn (TN);Bill Hagerty (TN);Mitch McConnell (KY);Rand Paul (KY)	Mark Green (TN07);John Rose (TN06);Andy Ogles (TN05);James Comer (KY01)	Electric Infrastructure Loan and Loan Guarantee Program	Cumberland EMC	\$100,000,000		This Rural Development investment will be used to connect 14,514 consumers, and build and improve 1,262 miles of line. This loan includes \$45,593,564 in smart grid technologies and the project will include approximately 1,591 miles of backbone fiber. Cumberland Electric Membership Corporation is headquartered in Clarksville, Tennessee, and provides service to approximately 111,000 consumers through 8,599 miles of line serving seven counties in Tennessee and five counties in Kentucky.
TN	Marsha Blackburn (TN);Bill Hagerty (TN);Mitch McConnell (KY);Rand Paul (KY)	John Rose (TN06);James Comer (KY01);Brett Guthrie (KY02)	Electric Infrastructure Loan and Loan Guarantee Program	Tri-County Electric Cooperative	\$34,000,000		This Rural Development investment will be used to connect 4,245 consumers, and build 122 miles of line. Tri-County Electric is headquartered in Lafayette, Tennessee, and providing service to more than 55,800 consumers over 5,636 miles of line in seven counties in north central Tennessee and nine counties in south central Kentucky.
TX	John Cornyn (TX);Ted Cruz (TX)	Lance Gooden (TX05);Kay Granger (TX12);Pat Fallon (TX04);Ronny Jackson (TX13);August Pfluger (TX11);Jake Ellzey (TX06);Pete Sessions (TX17);Morgan Luttrell (TX08);Keith Self (TX03);Michael McCaul (TX10)	Electric Infrastructure Loan and Loan Guarantee Program	Brazos Electric Power Cooperative	\$172,075,000		This Rural Development investment will be used to build and improve 30 new transmission miles of line and seven backbone fiber miles. This loan includes \$595,739 in smart grid technologies and \$352,500 in fiber. Brazos is headquartered in Waco, Texas, and serves 16 Texas distribution cooperative members and one municipality in the city of Whitesboro and currently owns more than 2,738 miles of transmission lines. The cooperative members serve a growing base of almost 780,000 customers in 68 counties, located principally to the west of the Dallas/Fort Worth metropolitan area and northwest of Houston.

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VA	Mark Warner (VA);Tim Kaine (VA)	Ben Cline (VA06);Jennifer Wexton (VA10);Bob Good (VA05)	Electric Infrastructure Loan and Loan Guarantee Program	Shenandoah Valley Electric Cooperative	\$66,000,000		This Rural Development investment will be used to connect 3,370 consumers, and build 122 miles of line. Shenandoah Valley Electric is headquartered in Mount Crawford, Virginia, and provides service to nearly 99,500 accounts over 8,009 miles of line in ten counties and three independent cities in western Virginia.
VA	Mark Warner (VA);Tim Kaine (VA)	Ben Cline (VA06);Abigail Spanberger (VA07);Bob Good (VA05)	Electric Infrastructure Loan and Loan Guarantee Program	Central Virginia Electric Cooperative	\$70,000,000		This Rural Development investment will be used to connect 3,096 consumers, and build and improve 527 miles of line. This loan includes \$36,626,619 in smart grid technologies. Central Virginia is headquartered in Arlington, Virginia, and serves an average of 39,000 members over 4,899 miles of line in fourteen in central Virginia.
VA	Mark Warner (VA);Tim Kaine (VA)	Jennifer Wexton (VA10);Gerry Connolly (VA11)	Electric Infrastructure Loan and Loan Guarantee Program	NRUCFC	\$450,000,000		This Rural Development investment will be used to finance rural electric and telecommunications projects nationwide. CFC is a member owned, nonprofit cooperative organized to supplement the loan programs for electric cooperatives offered by RUS. CFC makes loans to rural electric members to acquire, construct, and operate electric distribution, generation, transmission and related facilities, and finances rural telecommunications members and their affiliates.
VA	Mark Warner (VA);Tim Kaine (VA)	Ben Cline (VA06);Abigail Spanberger (VA07);Jennifer Wexton (VA10);Bob Good (VA05);Rob Wittman (VA01)	Electric Infrastructure Loan and Loan Guarantee Program	Rappahannock Electric Cooperative	\$293,000,000		This Rural Development investment will be used to connect 11,364 consumers, and build and improve 880 miles of line. This loan includes \$159,978,034 in smart grid technologies and the project will include approximately 2,862 miles of backbone fiber. Rappahannock Electric Cooperative is headquartered in Fredericksburg, Virginia, and provides service to approximately 177,300 consumers through 18,103 miles of line serving twenty-two counties and one independent city in east central Virginia.
VA/MD	Mark Warner (VA);Tim Kaine (VA)	Jen Kiggans (VA02);Andy Harris (MD01)	Electric Infrastructure Loan and Loan Guarantee Program	A & N Electric Cooperative	\$44,285,000		This Rural Development investment will be used to connect 1,486 consumers, and build and improve 224 miles of line. This loan includes \$4,923,649 in smart grid technologies. A & N Electric is headquartered in Tasley, Virginia, and provides service approximately 37,000 consumers over 2,748 miles on the lower end of the Delmarva Peninsula in Accomack and Northampton Counties in Virginia and on Tangier Island (VA) and Smith Island (MD) in the Chesapeake Bay.
VT	Bernie Sanders (VT);Peter Welch (VT)	Becca Balint (VT01)	Electric Infrastructure Loan and Loan Guarantee Program	Washington Electric Cooperative	\$11,195,000		This Rural Development investment will be used to connect 341 consumers, and build and improve 26 miles of line. This loan includes \$1,279,600 in smart grid technologies. Washington Electric Coop is headquartered in East Montpelier, Vermont, and serves approximately 11,964 consumers over 1,347 miles of line throughout four counties in north central Vermont.

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WI	Ron Johnson (WI); Tammy Baldwin (WI)	Mark Pocan (WI02); Tom Tiffany (WI07); Derrick Van Orden (WI03)	Electric Infrastructure Loan and Loan Guarantee Program	Vernon Electric Cooperative	\$24,200,000		This Rural Development investment will be used to connect 801 consumers, and build and improve 203 miles of line. This loan includes \$2,006,341 in smart grid technologies. Vernon Electric is headquartered in Westby, Wisconsin, and serves on average 11,513 consumers through 2,180 miles of line through seven counties in central Wisconsin.
AK	Lisa Murkowski (AK); Dan Sullivan (AK)	Mary Peltola (AK01)	Solid Waste Management Grants	Zender Environmental Health And Research Group		\$266,000	This Rural Development investment will be used to provide three trainings on Landfill Equipment Operation and Maintenance, Rural Refrigerant Recovery, and Solid Waste Utility Management with Education and Outreach. Direct assistance will be provided to Tuntutuliak for landfill management improvements through infrastructure and on-site training. Hooper Bay will receive support to increase resilience to climate change impacts through economic initiatives, and Akiachak will be assisted in reducing waste pollution and improving landfill operations. One-on-one support will also be provided to trainees and distressed communities on solid waste management, landfill planning, refrigeration recovery, recycling, reuse, and education.
AK	Lisa Murkowski (AK); Dan Sullivan (AK)	Mary Peltola (AK01)	Solid Waste Management Grants	Yukon River Inter-Tribal Watershed Council		\$175,415	This Rural Development investment will be used to establish a solid waste liaison to address landfill concerns in the Yukon River Basin and city governments. It will improve communication and provide support to Tribal and city governments to reduce waste streams. High-risk communities will receive technical assistance for emergency responses, landfill operations, and solid waste management (SWM) plan development. The initiative will offer technical information, including aerial documentation of landfills, water sources, wastewater sites, and hazardous waste areas. Additionally, on-site technical assistance, such as environmental monitoring for University researchers and Tribal/City governments, will be provided.
AK	Lisa Murkowski (AK); Dan Sullivan (AK)	Mary Peltola (AK01)	Solid Waste Management Grants	Alaska Forum Inc.		\$158,000	This Rural Development investment will be used to provide Solid Waste Management Training Technical Assistance for at least 30 current/future landfill operators for Alaska Landfill Operator Training, in person and virtual; Conduct at least six virtual sessions to at least 50 current landfill operators to complete continuing education; Provide hand-on Solid Waste training for 12 Communities that seek Green Star certification, that will serve as demonstration for future program candidates to the Green Star program.

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CA	Alex Padilla (CA);Laphonza Butler (CA)	Doug LaMalfa (CA01);Barbara Lee (CA12);Jim Costa (CA21);Tom McClintock (CA05)	Solid Waste Management Grants	Earth Island Institute		\$138,000	This Rural Development funds investment will be used to provide financial support for one-year of hands-on solid waste and resilience planning and management through technical assistance and training to 46 California, eight Arizona and 20 Nevada federally recognized Tribes, which provide opportunities for economic recovery, identifying and mitigating CECs, protecting water and preventing climate pollution, promoting clean energy, and improving livelihoods and climate resilience.
DC/MD		Andy Harris (MD01)	Solid Waste Management Grants	Rural Community Assistance Partnership		\$830,000	This Rural Development investment will be used to enable Rural Community Assistance Partnership Incorporated (RCAP) and its six regional partners; Communities Unlimited (CU), Great Lakes Community Action Partnership (GLCAP), Midwest Assistance Program (MAP), Rural Community Assistance Corporation (RCAC), RCAP Solutions (RSOL), and Southeast Rural Community Assistance Project (SERCAP), to conduct a national program providing technical assistance (TA) and training to reduce pollution of water resources and improve planning and management of solid waste sites in rural communities.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Solid Waste Management Grants	University of Northern Iowa		\$83,000	This Rural Development investment will be used to help the University of Northern Iowa in Cedar Falls provide compost operations and conduct training. This project will identify rural communities to assist and will then provide on-site training in composting food waste, incorporating best practices, using the finished products, and protecting water resources from pollutants and contaminants. Once completed, this project in Black Hawk County will help reduce water pollution and harmful methane emissions from food waste in landfills.
ID	James Risch (ID);Mike Crapo (ID)	Mike Simpson (ID02)	Solid Waste Management Grants	Eastern Idaho Regional Solid Waste District		\$162,000	This Rural Development investment will be used to ensure staff are trained prior to the opening of the regional landfill. The initial and ongoing training provided to staff will decrease the likelihood of safety concerns within the landfill, the potential for a negative environmental impact, and non-compliance with local and state regulations.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Richard Neal (MA01)	Solid Waste Management Grants	For Ecotechnology Inc.		\$251,000	This Rural Development investment will be used to support rural communities by implementing resilient, restorative, and regenerative waste management, reduction, and recycling systems, with a specific emphasis on wasted food. The project will reduce approximately 300-400 tons per year of food and organic material from entering the solid waste stream in rural communities . It will allow the Center for EcoTechnology Inc. (CET) to deploy this comprehensive service package to rural marketplace managers, operators, and generators. Founded in 1979, CET has helped people and businesses reduce waste and save energy.

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ME	Angus King (ME);Susan Collins (ME)	Chellie Pingree (ME01)	Solid Waste Management Grants	Androscoggin Valley Council of Governments		\$67,000	This Rural Development investment will be used to provide technical assistance and education to Western Maine communities by identifying the most pressing issues for their solid waste operators and providing access to resources for its residents. Technical assistance provided by Androscoggin Valley Council of Governments (AVCOG) will cover issues including landfill closure, household hazardous waste, pharmaceutical and textile collections, as well as education regarding the impacts of PFAS in the region. AVCOG will help member communities reduce the amount and toxicity of waste disposed and help them expand services to residents and educate people on proper disposal and reduction of waste. Events held throughout the region will result in considerable amounts of hazardous wastes being removed from the waste stream and an estimated savings of \$30,000 for participating communities.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Solid Waste Management Grants	Kennebec Valley Council of Governments		\$85,000	This Rural Development investment will be used to provide technical assistance and education to 62 communities across Kennebec, Somerset, and western Waldo counties. Kennebec Valley Council of Governments seeks to increase recycling rates to 50 percent for 10 targeted municipalities and plans to do so by expanding conventional recycling of food, textile, and household hazardous waste. Education provided will be focused on reducing the amount of food residents and schools waste, by managing food scraps through composting. The technical assistance provided will help communities create new waste diversion channels for food scraps and recycled materials. The sale of organic materials combined with the reduction in hauling costs and tip fees creates a sustainable program for these communities moving forward. Training provided for best practices, technology and establishing measures of success will improve the financial, environmental, and health well-being of the rural communities within its service area.
MS	Roger Wicker (MS);Cindy Hyde-Smith (MS)	Mike Ezell (MS04)	Solid Waste Management Grants	University of Southern Mississippi		\$139,000	This Rural Development investment will be used to help empower rural communities by implementing plastic waste management trainings for Mississippi, Alabama, and Louisiana farmers.

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NC	Thom Tillis (NC);Ted Budd (NC)	Chuck Edwards (NC11)	Solid Waste Management Grants	Land of Sky Regional Council		\$81,000	This Rural Development investment will be used to provide financing assistance to address key solid waste recycling and assistance issues facing NC businesses and communities. The Land of Sky Regional Council will utilize its innovative Waste Reduction Partners program, of highly qualified staff and retired engineers, scientists and business professionals to help rural businesses and rural local governments enhance economic development and sustainability by offering technical assistance to strengthen solid waste reduction, composting, and recycling programs.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Ann Kuster (NH02);Chris Pappas (NH01)	Solid Waste Management Grants	Lakes Region Planning Commission		\$125,000	This Rural Development investment will be used to provide education and training for solid waste operators, community leaders, town committees, local businesses and residents in New Hampshire's Lakes Region. The primary purpose is to provide technical assistance and training to solid waste operators in order to 1- reduce the quantity and toxicity of the solid waste system, 2- create sustainable programs for municipal and construction solid waste disposal, and 3- lower the costs associated with solid waste management.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Brandon Williams (NY22)	Solid Waste Management Grants	Syracuse University		\$284,216	This Rural Development investment will be used to help Syracuse University Center for Sustainable Community Solutions (SU-CSCS) provide hands on Sustainable Material Management (SMM) technical assistance and/or training for rural communities throughout New York and Puerto Rico. For rural New York communities the technical training and assistance (TAT) will be delivered through a variety of opportunities including but not limited to: Meetings, workshops, round-table discussions, tours, summits and conferences. Total project costs are \$284,215.64 with \$284,215.64 in Rural Development Solid Waste Management grant funding.
OH	Sherrod Brown (OH);J.D. Vance (OH)	Troy Balderson (OH12)	Solid Waste Management Grants	Rural Action Inc.		\$112,000	This Rural Development investment will be used to fund a zero-waste initiative with Rural Action Inc., in Plains, Ohio. The Ohio Valley Zero Waste Initiative (OVZWI) is expected to encourage best practices for waste management in 14 Appalachian counties (12 in Ohio and two in West Virginia) by employing improved recycling and composting techniques. This initiative is expected to improve environmental quality and living conditions for more than 150,000 residents in this target area.
OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03)	Solid Waste Management Grants	Oklahoma State University		\$85,000	This Rural Development investment will be used to provide technical assistance, training, and education to rural areas in all 77 counties of Oklahoma in the field of Solid Waste Management (SWM), and to help participants understand the economic and ecological importance of establishing and implementing SWM programs in their areas.

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TX	John Cornyn (TX);Ted Cruz (TX)	August Pfluger (TX11)	Solid Waste Management Grants	Permian Basin Regional Planning Commission		\$75,000	This Rural Development investment will be used to address solid waste management and environmental concerns in the Permian Basin region of Texas for the 2024-2025 fiscal year. This proposal will address the needs of utility operators, code enforcement, and communities in rural areas with populations under 5,500. The project will include Municipal Solid Waste Operator, waste screening, illegal dumping enforcement, and water utilities classes. The Permian Basin Regional Planning Commission will work with communities and volunteers on clean-up and recycling events with Keep Texas Beautiful affiliates.
TX	John Cornyn (TX);Ted Cruz (TX)	Greg Casar (TX35)	Solid Waste Management Grants	Texas State University		\$163,000	This Rural Development investment will be used to establish a comprehensive food waste monitoring framework, identifying effective food waste reduction strategies and management pathways, improving public awareness, and offering technical assistance to rural community members. The project aims to empower rural community members with skills for food waste, generating monitoring, reduction and management, and waste management capacity planning in Central Texas. The project's goal is to reduce critical food waste related environmental and social issues, water contamination and food insecurity.
UT	Mike Lee (UT);Mitt Romney (UT)	Blake Moore (UT01)	Solid Waste Management Grants	Solid Waste Training Institute		\$451,000	This Rural Development investment will be used to provide assistance to rural communities in Alaska, Wyoming, and Idaho. This is a multi-state project that will address specific local needs including landfill personnel on-site training on plastic upcycling, emerging contaminants and institutional sustainability. The project training will provide these rural beneficiaries and surrounding communities viable, sustainable options that minimize climate impact while lowering long-term environmental liabilities.
UT	Mike Lee (UT);Mitt Romney (UT)	John Curtis (UT03)	Solid Waste Management Grants	Park City Conservation Association		\$17,000	This Rural Development investment will be used to expand Park City Conservation Association's education and outreach programs to rural Coalville's City Conservation District. Funds will be used to expand the Green Business program, provide education and awareness to the local school district and establish remote recycling bins.
WA	Maria Cantwell (WA);Patty Murray (WA)	Cathy McMorris Rodgers (WA05)	Solid Waste Management Grants	Tribal Solid Waste Advisory Network		\$323,000	This Rural Development investment will be used to allow the Tribal Solid Waste Advisory Network to provide technical assistance and training to tribes in the Pacific Northwest (covering the States of Washington, Oregon, Idaho, and Alaska) to enhance their solid waste programs by addressing current environmental programmatic challenges that adversely impact their solid waste reduction programs and the longevity of their local landfills.

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AL	Tommy Tuberville (AL);Katie Britt (AL)	Terri Sewell (AL07)	Water and Waste Disposal Loans and Grants	West Dallas Water Authority	\$2,419,000	\$6,586,000	This Rural Development investment will be used to improve the West Dallas Water Authority water system located in Sardis, Alabama. The improvements include the purchase and installment of new water mains, 31 new fire hydrants, construct a 200,000-gallon elevated water storage tank, and one booster station. The authority will use the investment to connect 115 new customers to the new water mains that will provide a source of drinking water to unreached rural residents of West Dallas and Marengo counties. This investment will benefit more than 7,400 rural residents who live in the persistent poverty service area.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Water and Waste Disposal Loans and Grants	City of Melbourne	\$1,457,000	\$3,933,000	This Rural Development investment will be used to provide funds for essential improvements to the city's wastewater treatment plant. These improvements will address identified health and sanitary issues with the city's wastewater treatment plant as outlined in the Consent Administrative Order issued by the Arkansas Department of Energy and Environment Division of Environmental Quality. This project will replace aging infrastructure, ensure safe and reliable transmission of wastewater and prevent pollution and runoff in this community of 1,830 residents.
AZ	Kyrsten Sinema (AZ);Mark Kelly (AZ)	Eli Crane (AZ02)	Water and Waste Disposal Loans and Grants	White Horse Ranch Owners Association Inc.	\$1,200,000		This Rural Development investment will be used to install a nitrate removal system, construct a water hauling loading station, and backwash removal via hauling, to improve the quality of the well water associated with the system. This will correct the nitrate issue, bring the system in compliance with the consent order from the state, and reduce the overall costs to bring the user rates down to affordable levels for the residents. Currently, the system purchases water from a nearby town to blend with their water to reduce the nitrate levels. This practice of hauling water is costly for this small system, and the proposed treatment system will reduce or remove nitrates.
AZ	Kyrsten Sinema (AZ);Mark Kelly (AZ)	Paul Gosar (AZ09)	Water and Waste Disposal Loans and Grants	Wenden Domestic Water Improvement District	\$745,000	\$555,000	This Rural Development investment will be used to replace the water storage tank, construct a new maintenance building to house equipment and vehicles, install a new emergency back-up generator, and add reinforcement stabilization of well site fill pad slopes; and also replace the backhoe, work truck, and computer for this aging water improvement district's water distribution system. The Wenden Domestic Water Improvement District provides water to 217 residential connections and 13 commercial customers.

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GA	Jon Ossoff (GA);Raphael Warnock (GA)	Rick Allen (GA12)	Water and Waste Disposal Loans and Grants	City of Reidsville	\$2,196,000	\$1,411,000	This Rural Development investment will be used to completely rehab of the wastewater plant in Reidsville, Georgia. The ponds will be re-lined with a strong and long lasting geo-synthetic system. The concrete lining and existing solids will be removed and cleaned. A much needed drum screen will be added to greatly decrease TSS that go throughout the plant. The LAS pivots will be replaced. Valves will be removed and replaced allowing the operator to run the plant as it was intended.
HI	Brian Schatz (HI);Mazie Hirono (HI)	Jill Tokuda (HI02)	Water and Waste Disposal Loans and Grants	Pat's at Punalu'u	\$4,385,000	\$3,586,000	This Rural Development investment will be used to construct a new water system. Pat's at Punalu'u is a 160-unit residential condominium in Hau'ula, O'ahu. The wastewater system was built in the 1970s and since 2017 has experienced numerous wastewater spill reports due to the deficient system. The failing horizontal underground wastewater pipes, that connect the building's new vertical pipes to the new treatment plant, will be removed and replaced improving the efficiency and effectiveness of the new wastewater treatment plant. A ground water mitigation field will be created to divert ground water from entering the treatment plant. This will allow the new wastewater treatment plant to operate more efficiently at the volumes for which it was designed and will help extend the life of the plant.
HI	Brian Schatz (HI);Mazie Hirono (HI)	Jill Tokuda (HI02)	Water and Waste Disposal Loans and Grants	Kunia Village Development Corporation	\$1,525,000	\$4,303,000	This Rural Development will be used to help Kunia Village Development Corporation to make wastewater system improvements. Kunia Village is a small remote village on the Island of O'ahu. The village became a farm worker camp for the Del Monte plantations from the 1920's until the 2000's. The residents of the Village are still connected to the land and are either current farm labor workers or retired. The proposed wastewater system improvement project will upgrade an aged collection and treatment system and produce water at safe levels for reuse, which will be used to supplement the recycled water system within the village and servicing farmers within central O'ahu.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Water and Waste Disposal Loans and Grants	City of Defiance	\$1,596,000		This Rural Development investment will be used to help the city of Defiance upgrade its wastewater treatment facilities. This project will establish a three-cell controlled discharge lagoon system, replace aged components, and add a diffuser to the wastewater effluent outfall. The project will alleviate an imminent sanitary hazard by constructing facilities to comply with water quality requirements for ammonia and chloride levels. Once completed, this project will promote the health of 245 residents of this rural Shelby County community.

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IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Water and Waste Disposal Loans and Grants	City of Nichols	\$1,200,000		This Rural Development investment will be used to help the city of Nichols improve its waste water treatment facility and collection system. This project will repair manholes, line the collection system, improve the lift station, rehabilitate the lagoon, and replace the force main. This project will help reduce sewer backups and excessive infiltration to meet water treatment quality standards. Once completed, the project will promote the health and safety of 340 residents of this rural Muscatine County community.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Water and Waste Disposal Loans and Grants	City of Emmetsburg	\$27,000,000	\$3,500,000	This Rural Development investment will be used to help the city of Emmetsburg renovate its wastewater treatment facility which was built in the 1970s. This project will replace the rotating biological contactor treatment with an activated sludge treatment utilizing the University of Capetown concept process. The new method will be resilient to slug loading and peak weather events and will provide ease of operations. This project will replace other aging infrastructure and obsolete equipment. The project will help the city comply with modern sanitation regulations and will promote the health and safety of residents of this rural Palo Alto community.
ID	James Risch (ID);Mike Crapo (ID)	Mike Simpson (ID02)	Water and Waste Disposal Loans and Grants	Eastern Idaho Regional Solid Waste District	\$3,866,000		This Rural Development investment will be used to provide additional financing for the development of a municipal solid waste landfill for four eastern Idaho counties. Upon completion of the new landf
ID	James Risch (ID);Mike Crapo (ID)	Russ Fulcher (ID01)	Water and Waste Disposal Loans and Grants	City of Juliaetta		\$5,741,000	This Rural Development investment will be used to provide additional funding to replace and improve the city of Juliaetta's wastewater treatment plant. The city's wastewater treatment plant was installed in 1977 and has not had any significant improvements since that time. The new plant design will include replacing essential equipment which comprises of a pump lift station, a treatment section, a headworks screen for grit removal, an aeration system, and a mechanical chiller. The new and updated equipment will address the health and sanitary problem, allowing the city to achieve essential permit compliance.
ID	James Risch (ID);Mike Crapo (ID)	Mike Simpson (ID02)	Water and Waste Disposal Loans and Grants	City of Mccammon	\$3,732,000	\$4,162,000	This Rural Development investment will be used to replace and update the city of McCammon's current wastewater system. The collection system has several areas with root infiltration. Lift stations are not up to date with current code and capacity requirements. Parts of the system are undersized for the current population. The replacement and updates to the city of McCammon's wastewater system will meet current code requirements and provide more efficient service for their customers. The residents and businesses of McCammon will benefit from this essential project.

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Total: \$6,297,922,202

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IL	Dick Durbin (IL); Tammy Duckworth (IL)	Mike Bost (IL12)	Water and Waste Disposal Loans and Grants	City of Carterville	\$2,559,000		This Rural Development investment will be used to provide additional funding to ensure city of Carterville completes their water storage project improvements, including two new water towers that will address the necessary storage for full fire 24-hour storage as required by EPA. This project will also alleviate health and sanitary issues and concerns for the city.
IL	Dick Durbin (IL); Tammy Duckworth (IL)	Darin LaHood (IL16)	Water and Waste Disposal Loans and Grants	Village of Hopewell	\$3,338,000		This Rural Development investment will be used to provide additional financing for water system improvements for the village of Hopewell. The village's current set up lacks back-ups in case of outages, an outdated treatment plant, and lacks the capacity needed to adequately supply the village's water demands. The improvements include construction of an additional well, a 50,000-gallon elevated storage tank, ion exchange softener system, and backup generator. These upgrades will help the village to meet current EPA requirements and supply adequate potable water to the villagers. Previous funding includes \$1,702,000 in Rural Development loan.
IL	Dick Durbin (IL); Tammy Duckworth (IL)	Nikki Budzinski (IL13)	Water and Waste Disposal Loans and Grants	North Morgan Water Cooperative	\$1,095,000		This Rural Development investment will be used to provide additional funding for North Morgan Water Coop to supply water to residents in the Arcadia, Prentice-Sinclair, Concord, Hagener, and Meredosia areas. These areas have no public water supply, and the residents rely on private wells which, in many cases, do not provide the quantity or quality water necessary. This phase of the project will add 38 miles of water mains.
IL	Dick Durbin (IL); Tammy Duckworth (IL)	Mary Miller (IL15)	Water and Waste Disposal Loans and Grants	Scott-Morgan-Greene Water Cooperative	\$445,000		This Rural Development investment will be used to provide additional funding to expand the potable water system in Morgan and Scott counties. The project consists of building approximately 20 miles of watermain, a new master meter, gate valves, flushing hydrants, and service meters. Previous funding includes \$1,847,400 in Rural Development loans and grants.
IL	Dick Durbin (IL); Tammy Duckworth (IL)	Mike Bost (IL12)	Water and Waste Disposal Loans and Grants	Village of Damiansville		\$1,200,000	This Rural Development investment will be used to upgrade the village of Damiansville water systems. The village will be building a new elevated 100,000-gallon water storage tank, installing new main lines, and building a new pump station for the existing connection they have with Albers distribution system. The new pump station will include a new master meter and separate chemical feed rooms for chlorine and ammonia treatment to comply with current and future IEPA requirements. In addition to bringing the village up to date with IEPA requirements, this project also bring the village facilities up to OSHA standards that the old storage tank did not meet.

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IL	Dick Durbin (IL); Tammy Duckworth (IL)	Mike Bost (IL12)	Water and Waste Disposal Loans and Grants	City of Anna		\$1,943,000	This Rural Development investment will be used to help the city of Anna to replace their outdated water system. The project includes repainting the existing 200,000-gallon water tank, replacement of over 2,000 water meters with installation of new radio read system that will reduce the current water loss, and rehabilitation of the existing pump station. A new 500,000-gallon storage tank will be built to meet adequate fire protection and usable storage on hand. Improvements ensure health and safety concerns are eliminated and the systems meets IEPA standards. These improvements also help the local shops that see more than the average water use of the other local villages because of tourism. This funding greatly impacts Anna as it is a distressed community and distressed energy community.
IL	Dick Durbin (IL); Tammy Duckworth (IL)	Nikki Budzinski (IL13)	Water and Waste Disposal Loans and Grants	Village of Medora	\$150,000	\$100,000	This Rural Development investment will be used to replace approximately 11 miles of water main for the village of Medora. The water main has reached its useful life and needs constant repairs due to breakage. The replacement water main will improve health and sanitary concerns for the entire service area and ensure the continuation of services such as safe potable water. This water main replacement project serves portions of Jersey and Macoupin Counties.
IL	Dick Durbin (IL); Tammy Duckworth (IL)	Mike Bost (IL12)	Water and Waste Disposal Loans and Grants	Village of Ullin	\$1,026,000		This Rural Development investment will be used to provide additional funding for the renovation of Village of Ullin's sewer system. Renovations include replacing aerators, control system, rock filter with a baffle curtain, remove rock at existing lagoon cells banks, remove sludge from both lagoon cells, install influent screen system, a compactor to compress screenings, construct a concrete apron for truck access to haul off the screenings, and place gravel to repair spots in the access road. This also includes rehabilitation of the lift station and replacement of some pumps. This project will alleviate a documented Illinois Environmental Protection Agency health and sanitary hazard.
IL	Dick Durbin (IL); Tammy Duckworth (IL)	Mike Bost (IL12); Mary Miller (IL15)	Water and Waste Disposal Loans and Grants	EJ Water Cooperative Inc.	\$4,870,000		This Rural Development investment will be used to help EJ Water Cooperative make updates and additions to their systems to help their surrounding communities. This project will construct 18.4 miles of water main, a new elevated storage tank, pump upgrades at the Delbert Mundt water treatment plant and complete water tower repainting. This project will serve townships and towns in Montgomery, Christian, Richland and Shelby Counties, serving a population of 1,100. The project will alleviate IEPA health and sanitary hazards due to current systems not meeting water pressure and bacterial contamination standards.

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IN	Todd Young (IN);Mike Braun (IN)	Larry Bucshon (IN08)	Water and Waste Disposal Loans and Grants	Daviess County Rural Water System	\$928,000		This Rural Development investment will be used to assist First Federal Savings Bank in providing a OneGuarantee loan to Daviess County Rural Water for the procurement of 1,342 new water meters and their installation. The new radio read meters will provide a more accurate accounting of the water used by each customer and will save the utility staff time reading the meters each month. This allows Daviess County Rural Water to identify and resolve issues sooner and with greater ease than with the meters currently in use. The water utility has 3,637 customers on the system throughout Daviess County, Indiana.
IN	Todd Young (IN);Mike Braun (IN)	Jim Banks (IN03)	Water and Waste Disposal Loans and Grants	Town of Waterloo	\$12,211,000	\$2,150,000	This Rural Development investment will be used to update and rehabilitate the wastewater treatment plant and collection system in Waterloo, Indiana. The project's primary purpose is to improve the wastewater utility system to meet applicable health and sanitary standards. The town has an Agreed Order with the Indiana Department of Environmental Management to improve its wastewater system or face being fined for non-compliance. This investment will serve the town of DeKalb County, Indiana, with a population of 2,116 and a Median Household Income of \$47,589. The majority of the funding for this nearly \$23 million project will come from USDA Rural Development's Water and Environment Program.
IN	Todd Young (IN);Mike Braun (IN)	Jim Baird (IN04)	Water and Waste Disposal Loans and Grants	Town of Flora	\$7,282,000	\$1,000,000	This Rural Development investment will be used to update and rehabilitate Flora, Indiana's wastewater treatment plant and collection system. The Town of Flora has been on a sewer ban imposed by the Indiana Department of Environmental Management (IDEM) since 1974. A sewer ban prohibits new sewers from connecting to the Utility. The project's primary purpose is to improve the wastewater utility system so it will comply with today's health and sanitary standards. This will allow the town to attract new residents and new businesses. This \$21,000,000 investment will serve the town of Carroll County, Indiana, with a population of 2,094 and a Median Household Income of \$49,044.
KS	Jerry Moran (KS);Roger Marshall (KS)	Sharice Davids (KS03)	Water and Waste Disposal Loans and Grants	Miami County	\$519,000	\$89,000	This Rural Development investment will be used to demolish and construct a wastewater transmission main to the existing Spring Hill wastewater treatment plant. This alternative allows the County to eliminate their discharge permit and decrease maintenance costs. Specific project activities include the following approximate quantities: 25,600 Linear Feet of 4-inch Polyvinyl Chloride (PVC) force main (in-place), 6,400 Linear Feet of 4-inch PVC force main (directional drill), 8,000 Linear Feet of 12-inch PVC force main (in-place), 18 air release valves, one wastewater lift station with backup generator and the demolition of the existing wastewater treatment facility.

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KS	Jerry Moran (KS);Roger Marshall (KS)	Ron Estes (KS04)	Water and Waste Disposal Loans and Grants	City of Dexter	\$1,303,000		This Rural Development investment will be used to help the city of Dexter replace their cast iron water mains, fire hydrants, and water valves to reconnect to service lines. The improvements will reduce system water loss, minimizing city expenses.
KS	Jerry Moran (KS);Roger Marshall (KS)	Jake LaTurner (KS02)	Water and Waste Disposal Loans and Grants	City of Osawatomic	\$30,566,000	\$15,381,000	This Rural Development investment will be used to help the city of Osawatomic construct a new water treatment plant and replace the existing distribution lines. The updates will include pre-sedimentation basins, flocculation basins, sedimentation basins, ozone system, filters, and clear wells. The ozone system will be added to meet the new permit requirements for cryptosporidium. Additionally, the project would construct new laboratories, chemical feed rooms, and administrative space at the plant.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Water and Waste Disposal Loans and Grants	City of Fowler	\$3,700,000	\$1,100,000	This Rural Development investment will be used to help the city of Fowler replace and upgrade water mains to C900 PVC pipe and replace isolation valves and hydrants as necessary. Other equipment to be replaced include all of the existing water meters and installing an automated meter reading system, water wells will have essential rehabilitation performed, and telemetry upgrades will be added.
KS	Jerry Moran (KS);Roger Marshall (KS)	Ron Estes (KS04)	Water and Waste Disposal Loans and Grants	City of Belle Plaine	\$8,593,000	\$3,143,000	This Rural Development investment will be used to help the city of Belle Plaine replace their remaining distribution system. The overall project will construct a new 300,000 gallon elevated storage tank and a new ion exchange nitrate removal treatment plant. The proposed project will replace the entire distribution system including main line, service line, meter pit replacements, new telemetry systems, and automated meter reading system.
KS	Jerry Moran (KS);Roger Marshall (KS)	Jake LaTurner (KS02)	Water and Waste Disposal Loans and Grants	Wabaunsee Co Rwd #1	\$1,932,000		This Rural Development investment will be used to allow improvements to the water system of Wabaunsee County Rural Water District No 1. The improvements will include the installation of a new standpipe and 12 1/2 miles of pipeline replacement to reduce water leaks, address hydraulic deficiencies, aging infrastructure and maintenance concerns.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Water and Waste Disposal Loans and Grants	City of Solomon	\$7,878,000		This Rural Development investment will be used to help the city of Solomon replace 33,000 feet of water lines, installation of new radio read water meters, and upgrading infrastructure related to four water wells. The project includes the implementation of modern equipment controls, installation of a real-time telemetry Supervisory Control and Data Acquisition systems for remote monitoring and adjustment of the water system.

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KY	Mitch McConnell (KY);Rand Paul (KY)	Brett Guthrie (KY02)	Water and Waste Disposal Loans and Grants	Parksville Water District	\$957,000		This Rural Development investment will be used to replace and extend water lines, assess four water tanks, and perform supervisory control and data acquisition system updates. This project will update the ageing infrastructure and reduce the risk of leaks and water contamination. The deficiencies corrected will maintain water quality, reduce boil water advisory frequency and duration, and improve reliability of service for nearly 4,000 customers.
LA	Bill Cassidy (LA);John Kennedy (LA)	Mike Johnson (LA04)	Water and Waste Disposal Loans and Grants	Bellwood Water System Inc.		\$296,000	This Rural Development investment will be used to provide additional financing to construct a new office/treatment building, install a disinfection by-product treatment system, replace the tube pump assemblies, and demolish the obsolete facilities being replaced. This investment will improve the drinking water provided to the residents of this area. The population of this area will benefit from drinking water that contains reduced amounts of disinfection by-products. USDA is and the Parish of Natchitoches are providing the funding for this project.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Jim McGovern (MA02);Richard Neal (MA01)	Water and Waste Disposal Loans and Grants	Bondsville Fire and Water District	\$5,205,000	\$1,389,000	This Rural Development investment will be used to construct a proposed 600,000-gallon concrete water storage tank, which will be approximately 61 feet in diameter and 28 feet tall with an overflow elevation of 520 feet to match the grade line of the Three Rivers Water District, which will allow the districts to supply each other in the event of an emergency. A mixing system will mix all boundary layers of the tank, which will enhance water quality by minimizing stagnant water in the tank and minimize the accumulation of sediment at the bottom of the tank. Providing full mixing of the tank on a continuous basis will provide a public health benefit by reducing the risk of bacteriological development associated with stagnant water in tanks and the possibility of bacteriological migration.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Richard Neal (MA01)	Water and Waste Disposal Loans and Grants	Town of Lenox	\$33,650,000	\$10,235,911	This Rural Development investment will be used to fund the town of Lenox's wastewater treatment facility upgrade and modernization project. The project will provide reliable sewer services to approximately 2,421 residents. The project will upgrade to the entirety of the existing treatment facility, including dilapidated equipment and infrastructure, all of which were determined to be in excess the standard useful life by 20 to 40 years.

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MA	Elizabeth Warren (MA);Ed Markey (MA)	Jim McGovern (MA02)	Water and Waste Disposal Loans and Grants	Town of Hatfield	\$1,400,000		This Rural Development investment will be used to maintain and upgrade the wastewater condition at the Hatfield wastewater treatment plant. The proposed upgrade includes a new headworks building, system updates, electrical improvements, extension of a water main, and operations building improvements. This project also includes emergency generators, automatic transfer switches, propane storage tanks, and fencing at nine remote pump stations.
MD	Ben Cardin (MD);Chris Van Hollen (MD)	David Trone (MD06)	Water and Waste Disposal Loans and Grants	Town of Grantsville	\$1,270,000	\$9,989,000	This Rural Development investment will be used to upgrade the town of Grantsville's wastewater treatment plant. These upgrades will improve processes needed to meet current and future permit standards including enhanced nutrient removal which is required by the Maryland Department of the Environment. Approximately 590 residential connections from Grantsville and three adjacent Garrett County communities; Jennings, Chestnut Ridge, and the Goodwill Retirement Community will benefit. Agency funding is highly leveraged with multiple funding partners. This project supports Rural Development's key priority to reduce climate pollution and increase resilience to the impacts of climate change through economic support to rural communities.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Water and Waste Disposal Loans and Grants	Town of Bethel	\$650,000	\$975,000	This Rural Development investment will be used to improve the wastewater treatment facility in Bethel, Maine. The improvements will include replacing and upgrading equipment, replacing the headworks roof, and making electrical repairs. The project will allow optimization of treatments systems, reduce the amount of energy and labor required for running the facility, and ensure the robustness of critical mechanical equipment.
MI	Debbie Stabenow (MI);Gary Peters (MI)	John Moolenaar (MI02)	Water and Waste Disposal Loans and Grants	Village of Kent City	\$2,101,000	\$1,719,000	This Rural Development investment will be used to complete needed upgrades to a sewage lift station and the wastewater treatment plant. Upgrades were recommended by the Michigan Department of Environment, Great Lakes and Energy to maintain the system. The project will directly impact 837 residents in the community.
MI	Debbie Stabenow (MI);Gary Peters (MI)	Jack Bergman (MI01)	Water and Waste Disposal Loans and Grants	City of Kingsford	\$4,439,000		This Rural Development investment will be used to replace drinking water distribution mains and associated valves and hydrants that were originally installed in the 1920's. This 100+ year old system has been experiencing increased breakages as it has exceeded its useful lifespan. Investment from the State Revolving Fund (as provided through the Bipartisan Infrastructure Bill and American Rescue Plan) make up 67 percent of this total project and include the replacement of lead service lines to residences.

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Edgerton	\$1,327,000		This Rural Development investment will be used to help with a water, wastewater, and storm water improvement project for the city of Edgerton, a community of 1,189 residents located in Pipestone County. Edgerton's stormwater system consists of piping and inlets in various locations throughout the city. The stormwater system in the southern portion of Edgerton will be replaced. The new system will be larger than the system and will consist of new pipe, inlets, and junction boxes. The new system will improve stormwater drainage throughout a large portion of Edgerton.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Brad Finstad (MN01)	Water and Waste Disposal Loans and Grants	City of Kiester	\$2,136,000		This Rural Development investment will be used to make improvements to the Wastewater and Storm Water improvement system in Kiester, a rural community of 501 residents in Faribault County. This project will replace the wastewater collection system including pipe, manholes, and services. The collection system improvements will meet the Ten-States Recommended Standards for Wastewater Facilities and the Minnesota Pollution Control Agency (MPCA) requirements. It will also provide maintenance improvements to the water treatment facility.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Dalton	\$249,000		This Rural Development investment will be used to help with a water improvement project for the city of Dalton, a community of 181 residents located in Otter Tail County. The water distribution system is undersized for the community. The project will replace the water tower and will improve the water meters and water treatment plant.

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Murdock	\$1,035,000		This Rural Development investment will be used to fund a project to improve the Municipal Water System in Murdock. The improvements will address health and safety issues affecting the 306 residents of this rural community in Swift County. The city has two active groundwater wells, constructed in 1946 and 1974, that supply raw water to the city's system. The water tower was constructed in approximately 1938 and has a small capacity that does not meet the needs of the community. Most of the water mains were installed in either 1986 or 1997 depending on the location and they have become increasingly susceptible to breaks. Improvements to the system include the construction of two new wells, a water treatment facility, a 50,000-gallon water tower, replacement water mains, and installation of water meters. Funding for the \$3,891,000 project will be provided by both state and federal agencies. Rural Development previously awarded a Water and Environmental Programs loan of \$1,503,000 and a grant of \$655,000. The state of Minnesota has awarded a Small Cities Development Grant of \$600,000 and the Public Finance Authority has awarded a Water Infrastructure grant of \$1,133,000. Rural Development recently awarded a \$1,035,000 Water and Environmental Program loan. The funds were needed due to increased project costs.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07);Brad Finstad (MN01)	Water and Waste Disposal Loans and Grants	City of Trosky		\$193,000	This Rural Development investment will be used to construct a centralized wastewater system in Trosky, a rural community of 95 residents in Pipestone County. Currently, there is no community/centralized wastewater collection or treatment system in the city. Each household has an individual septic system for wastewater collection and treatment. Many of the individual septic systems fail to protect ground water and have no drain field, mounds, or other treatment system downstream from the septic tank. It is suspected that in numerous instances, roof drains from homes discharge directly into septic tanks. The new facility will include a gravity wastewater collection system consisting of sewer mains with manholes leading to a main lift station. The main lift station will pump the sewage to a two-cell stabilization pond system. Following 180 days of treatment, the treated wastewater will be discharged into a waterway.

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Twin Valley	\$770,000		This Rural Development investment will be used to include a Wastewater Improvements Project in Twin Valley, a rural community of 821 residents in Norman County. The city's sanitary sewer system consists of one wastewater pumping station, a wastewater treatment facility, and a wastewater collection system. The proposed project entails upgrading approximately 7,700 linear feet of 8 and 10 inch sanitary sewer and making the necessary improvements to rehabilitate the existing wastewater treatment facility.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Kandiyohi	\$1,079,000	\$1,997,000	This Rural Development investment will be used to help with a Water, Wastewater, Storm water improvement project in Kandiyohi. The water, sewer, storm and streets are generally outdated, in poor condition and operating past the end of their expected life. The city has identified 6 area throughout town that experience localized flooding and are in need of upgraded storm facilities. The city has a three phase plan to replace most of the infrastructure in town. Phase I will address the most pressing needs. These include the aging underground infrastructure. Phase I of the infrastructure replacement project includes replacing the water tower, upgrading underground portions of the water, sewer, and stormwater systems, and completing related street improvements. The proposed project will correct for excessive inflow and infiltration, which threatens to overwhelm the city's sewer collection system.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Tom Emmer (MN06)	Water and Waste Disposal Loans and Grants	City of South Haven	\$365,000		This Rural Development investment will be used to provide additional funding for the water and sewer infrastructure improvement project in South Haven, a rural community of 178 residents in Wright County. One of the city's two wells was constructed in 1964 and has experienced decreased production over the years. The second well was constructed in 1983 and has been inoperable since 2003, leaving the city without a back-up water source. The water distribution system was constructed in the 1960's and has experienced significant bacterial growth that cannot be removed with flushing operations. The water tower was built in 1966 and has a lead-based paint primer on it. The sanitary sewer has issues with backups in some residences Project improvements include the construction of two new water wells, sealing of the old wells, construction of a well house with a water treatment component, replacement of portions of the water mains, replacement of the water tower, and replacement of portions of the storm sewer collection system. The water distribution system has tested positive for iron bacteria, sulfate reducing bacteria, slime bacteria, and mold. Hydrant flushing of the watermains does not clear this foreign material. Watermain replacement is needed to ensure the health and safety of the public.

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Danube		\$626,000	This Rural Development investment will be used to provide additional funding for the improvement of the water quality in Danube, a rural community of 533 residents in Renville County. The City of Danube has two operating wells, designated as #3 and #4. These wells have been in service for up to 51 years and the internal well components have reached the end of their useful life. Currently the city does not have a Water Treatment Plant (WTP). The water from the wells is minimally treated with several chemicals including chlorine, fluoride, and polyphosphates which are added in the well houses. Radium in the groundwater is a health issue with at least a couple instances of radium exceeding the EPA limit. Additionally, the water is hard and also contains iron and manganese. The water from well #3 and well #4 are blended to dilute the radium from well #3. However, well #3 does not typically supply water in the months of January, February, and March due to a decrease in demand. Because only one of the wells can operate independently due to the radium in well #3, the well capacity is currently in violation of the redundancy recommendations of Ten State Standards (TSS). This project will construct a WTP and drill new wells. The WTP will be designed to provide for radium, iron, manganese, and hardness treatment and removal along with the addition of chlorine and fluoride to ensure a safe supply of potable water to the system. The new wells will be drilled into a different
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Dumont	\$431,000	\$1,305,000	This Rural Development investment will be used to complete phase two of water and sewer improvements in Dumont. This project will bring the city back into compliance with MPCA standards and correct other health and sanitary hazards. A portion of the current water distribution system in Dumont is over 50 years old and is made of deteriorating asbestos cement and cast iron. The sewer collection system includes septic tanks and small diameter gravity collection which is failing and has resulted in frequent bypass events that resulted in the MPCA violation. This project will replace the asbestos cement and cast iron water main and the small diameter gravity collection sewer system. The funding will also be used to replace portions of the city's wastewater collection system and water distribution system.

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MN	Amy Klobuchar (MN); Tina Smith (MN)	Brad Finstad (MN01)	Water and Waste Disposal Loans and Grants	City of Okabena	\$7,257,000	\$2,582,000	This Rural Development investment will be used to help with a Water, Wastewater and Storm water improvement project in Okabena, a rural community of 188 residents in Itasca County. The city of Okabena's drinking water is sourced by two active municipal wells. The well water is not treated beyond conditioning with chemicals and contains elevated levels of iron, manganese, and sulfates. Okabena's 60,000-gallon water tower was constructed in the 1950's. In 2021, the water tower was top coated; surface preparation was done improperly at the time and has negatively impacted the life expectancy of the coating system. The water distribution system was originally constructed in the early 1950's and consists of Cast Iron Pipe. The proposed improvements to Okabena's drinking water system include drilling one new municipal well, constructing a new water treatment facility, rehabilitating the water tower, and replacing the 1950's and 1070's cast iron pipe portions of the watermain distribution system. Once the new well is operational, well #2 will be taken out of service, sealed, and well #3 will remain in service as the city's backup water source. The new water treatment building will include two vertical biological pressure contactors with a polishing filter, piping, and valves, chemical feed equipment, a pressure tank, biological filtration, mechanical and electrical controls, dialer communications equipment, and a backup generator. The 60,000-gallon water tower will be repaired and

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MN	Amy Klobuchar (MN); Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Plummer	\$2,264,000	\$316,000	This Rural Development investment will be used to help with a Wastewater improvement project in Plummer, a rural community of 276 residents in Red Lake County, Minnesota. The tower is an 80,000-gallon tin can style elevated tank that was likely installed in the 1920's. The tower needs structural and safety upgrades and has outlived its useful life. Moreover, the city does not currently have water meters and are unable to track flows to each customer or to fully assess water loss within the distribution system. The wastewater collection system consists of PVC and VCP pipe. The system has multiple sanitary sewer mains that are below minimum grade and need replacement due to the condition of the pipe. The pumps and controls at the lift station that serves the collection system are in need of replacement. By installing a new lift station, the sanitary sewer can be lowered approximately 4 feet at the lift station, which will facilitate the proper grading of the sanitary sewer upstream. From records for a three-year period, the sanitary lift station pumps 101,457 gallons per day. The estimated water pumped from wells is 25,882 gallons per day. It would therefore appear there is infiltration into the sanitary system of about 75,575 gallons per day. The main priority is to replace all VCP in the sanitary sewer collection system with new PVC pipe. Additionally, the City will also install new water meters to all customers. This will enable the city to better manage its water sales and appropriately bill

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Brad Finstad (MN01)	Water and Waste Disposal Loans and Grants	City of Alpha	\$779,000	\$4,436,000	This Rural Development investment will be used to help with a Water improvement project in Alpha, Minnesota. Alpha is a rural community of 97 residents located in Jackson County. The current facility was constructed over 25 years ago and much of the existing equipment has limited remaining useful life. The project would replace all of the cast iron water main (smaller than six-inches), valves, and hydrants using open cut methods. The services would be replaced within the right-of-way where the four-inch water main is replaced. The new watermain will be PVC or ductile iron pipe, sized at a minimum of six-inches. Valves and hydrants throughout the city will be replaced. This also replaces the existing water meters and installs a new meter reading system. Wells #1 and #3 would have the drop pipe and submersible pumps would be replaced. The Minnesota Department of Health and Recommended Standards for Waterworks (Ten States Standards) does not recognize water main smaller than six-inches diameter as capable of providing an adequate supply of water. New six-inch diameter water main will be installed where there is currently four-inch water main. Where feasible, the existing water main will remain in place and operable while the new water main is installed. Where not feasible, a temporary water system will be set up to keep provide water service to residents. Replacement of the watermain distribution system, and new water treatment facility for the city of Alpha.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Brad Finstad (MN01)	Water and Waste Disposal Loans and Grants	City of Canton	\$3,741,000	\$10,983,000	This Rural Development investment will be used to help with a Water, Wastewater and Storm water improvement project in Canton, a rural community of 310 residents in Fillmore County. The facility is in poor condition. The improvements will replace the watermain utilities for most of the city. Other improvements include full replacement of the sanitary sewer for the majority of the city and cured in place pipe lining of other sections of the sanitary sewer.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Holland	\$283,000	\$230,000	This Rural Development investment will be used to assist with a Water Tower improvement project in Holland, a rural community of 227 residents located in Pipestone County. The water distribution system was originally installed in 1979 with minimal upgrades since that time. The tower is also in need of structural repairs to preserve the tower for future longevity. The proposed water tower improvements include rehabilitating the existing tower by making all recommended necessary repairs to the aging structure and coatings.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Sanborn	\$2,103,000	\$2,094,000	This Rural Development investment will be used to assist with a Wastewater improvement project for Sanborn, a city of 323 residents in Redwood County. The loan and grant funding will allow the city to reconstruct their sanitary sewer system mains, services, and lift station.

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Belview	\$7,456,000	\$5,437,000	This Rural Development investment will be used for a water, wastewater, and storm water improvement project for the city of Belview, a community of 291 residents in Redwood County. This is Phase II of the project that will replace the water distribution system, sanitary sewer collection system, storm water collection system and rehab the water tower.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Sacred Heart	\$2,087,000	\$1,020,000	This Rural Development investment will be used to help with a water improvement project in Sacred Heart, a rural community of 548 residents in Redwood County. Improved monitoring and data collection in the past two years have revealed that the Water Treatment Plant's current discharge stream contains concentrations of chloride that exceed current limits for water quality standards. The water tower needs extensive structure modifications and repairs. The proposed improvements to the city's water treatment plant include removal of the mixing tank, pressure filters, and softening tanks including removal and abandonment of underground concrete salt brine tank, pipes, and valving. To keep the current facilities in operation during construction and to preserve existing infrastructure, a new building addition will be built to house the water treatment infrastructure The proposed improvements to the city's water tower include making all necessary repairs and modifications to the aging structure, adding a mixer and recirculation pump, and recoating the interior and exterior. The outside of the tower will be sandblasted and recoated and the inside of the tower will be properly cleaned, repaired, sandblasted, and recoated to resolve the health and environmental hazard associated with the lead-based paint. The existing lead-based paint will be safely removed.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Sacred Heart	\$1,271,000		This Rural Development investment will be used to assist the city of Sacred Heart with wastewater treatment plant improvements This project will replace aging water main and sanitary collection infrastructure to improve and health and sanitary concerns in the area.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Water and Waste Disposal Loans and Grants	City of Wabasso	\$1,449,000	\$491,000	This Rural Development investment will be used to complete a Wastewater Collection Replacement project in Redwood County

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Pete Stauber (MN08)	Water and Waste Disposal Loans and Grants	City of Onamia		\$2,778,000	This Rural Development investment will be used to provide additional funding to construct a new water treatment facility. The new facility will help to provide drinking water that meets the EPA Secondary Drinking Water Standards for total iron and manganese, treat and reduce current levels of ammonia and organic carbon that cause difficulties maintaining a satisfactory chlorine residual for disinfection, and improve the overall appearance and quality of the city's drinking water. The improvements will decrease the need for local residents to drink bottled water instead of using city tap water by addressing these serious health and sanitary concerns.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Water and Waste Disposal Loans and Grants	City of Matthews	\$580,000	\$580,000	This Rural Development investment will be used to complete improvements to the city's water production and distribution systems in Matthews, Missouri. Planned improvements include a new well and well controls, water plant building interior and exterior rehabilitation, emergency interconnect with Sikeston, and installation of radio-read water meters with computer software. Once complete, these improvements will help the city provide all users with safe and reliable water service.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Sam Graves (MO06)	Water and Waste Disposal Loans and Grants	Harrison County PWS#2	\$1,663,000	\$3,307,000	This Rural Development investment will be used to construct two new wells and a new raw water transmission main to supply to the existing treatment plant in Bethany, Missouri. The combination of the new wells, old wells, and aquifer will ensure the adequate supply of raw water is available to meet the current demand of the District and account for future growth.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Water and Waste Disposal Loans and Grants	City of Bernie	\$500,000	\$500,000	This Rural Development investment will be used to complete improvements to the city's complete water distribution system, water treatment plant, and water storage tanks. The project will also replace the water meters with new radio-read meters and new radio reading and billing equipment, and software will be installed. Once complete, this project will serve all residents of Bernie, Missouri.
MS	Roger Wicker (MS);Cindy Hyde-Smith (MS)	Trent Kelly (MS01)	Water and Waste Disposal Loans and Grants	Thrasher Water Association	\$3,834,000	\$787,000	This Rural Development investment will be used to build a water treatment plant, water storage tank, and replace 57,000 feet of distribution lines.
MS	Roger Wicker (MS);Cindy Hyde-Smith (MS)	Mike Ezell (MS04)	Water and Waste Disposal Loans and Grants	Multi-Mart Water Association Inc.	\$750,000		This Rural Development investment will be use to replace two miles of existing distribution lines with larger water lines that can handle the water demands of existing and future population growth. The project will also provide for a looped connection for the northwest corner of the water system, and includes the installation of four fire hydrants and a 175 kilowatt (kW) generator.

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MT	Jon Tester (MT);Steve Daines (MT)	Matt Rosendale (MT02)	Water and Waste Disposal Loans and Grants	City of Chinook		\$950,000	This Rural Development investment will be used to provide additional funding to improve the wastewater treatment plant in the city of Chinook, Montana. The project will stabilize the adjacent riverbank and replace 9,900 feet of pipe. This will increase reliability and meet minimum environmental quality sewer-pipe size standards. The project will also upgrade electrical, valves, and piping at the north lift station; replace the entire east lift station; replace six manholes in collection system areas; correct cracking and seepage in the digester wall; and other site and building features.
MT	Jon Tester (MT);Steve Daines (MT)	Matt Rosendale (MT02);Ryan Zinke (MT01)	Water and Waste Disposal Loans and Grants	Town of Geraldine	\$610,000	\$1,573,000	This Rural Development investment will be used to provide an assessment of the water source site and a plan to restore and secure the site for the Town of Geraldine, Montana. The project will also install 6,700 feet of new six-inch PVC water mains along with 13 new hydrants, fittings, and valves which will provide significantly improved water system reliability and fire-fighting capability. Other upgrades include replacing a currently unsafe chlorination station building. Critical water storage tanks will be repaired to stop leaks and corrosion. A new SCADA system will replace the outdated controls currently in use. The project will modernize components across its source, distribution, treatment, transmission, storage and control systems for a safer and more reliable water supply.
MT	Jon Tester (MT);Steve Daines (MT)	Matt Rosendale (MT02)	Water and Waste Disposal Loans and Grants	City of Poplar	\$1,018,000	\$1,392,756	This Rural Development investment will be used to help the city of Poplar to replace 5,700 feet of their aging clay pipes with PVC pipe. The replacement of these pipes will help their system run more efficiently by reducing the inflow and infiltration issues. The city of Poplar is located in Roosevelt County, Montana. It is the Tribal headquarters for the Fort Peck Indian Reservation. This project will benefit 2,859 people, both Tribal and non-Tribal members.
MT	Jon Tester (MT);Steve Daines (MT)	Matt Rosendale (MT02)	Water and Waste Disposal Loans and Grants	Town of Lodge Grass		\$1,990,000	This Rural Development investment will be used to upgrade the wastewater system for the town of Lodge Grass in Big Horn County, Montana. With this project funding, the town will construct an effluent flow metering structure, UV disinfection facility, blower building, lagoon basin leak testing, some yard piping, and site work including gravel, fencing, and miscellaneous grading and culverts. These improvements are necessary to support the safety and overall health of the community.

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NC	Thom Tillis (NC);Ted Budd (NC)	Virginia Foxx (NC05)	Water and Waste Disposal Loans and Grants	Town of Blowing Rock	\$4,565,000		This Rural Development investment will be used to provide financing for the water and sewer system improvements project within the town of Blowing Rock. The town provides water and sewer service to 2,077 residential and 420 commercial water customers as well as 1,680 residential and 393 commercial sewer customers. The proposed project will consist of the replacement of flocculators, high service pumps, valves, piping, bolts, a finished water pump, and turbidimeters, and additional electrical and Supervisory Control and Data Acquisition (SCADA) improvements throughout Water Treatment Plant as well as the replacement of floating surface aerators, bar screen, influent pumps, and electrical and SCADA improvements throughout the Wastewater Treatment Plant; construction of a duplex lift station to replace the lift station and replacement of approximately 275 linear feet of six-inch force main. This project meets the RD Key Priorities of Advancing Racial Justice, Equity Opportunity and Climate Change and Environmental Justice as well as the Justice 40 Initiative.
NC	Thom Tillis (NC);Ted Budd (NC)	Don Davis (NC01)	Water and Waste Disposal Loans and Grants	Millennium Water Association	\$150,000		This Rural Development investment will be used to provide financing for construction for a new well for Millennium Water Association. The proposed project consists of replacing a failed well with a new six-inch gravel packed well, installation of pump and piping, as well as properly closing the well that's being abandoned. The proposed project will be approximately 150-inch from the abandoned well on existing borrower site. The project will serve a total of 285 rural residents within Aulander community, Bertie County.
ND	John Hoeven (ND);Kevin Cramer (ND)	Kelly Armstrong (ND01)	Water and Waste Disposal Loans and Grants	Walsh Rural Water District	\$608,000		This Rural Development investment will be used to construct a new metered service line for the Walsh Rural Water District that will tie into the Northeast Regional Water District along with necessary valves and appurtenances required. This will benefit the over approximately 1,400 users on the current system.
ND	John Hoeven (ND);Kevin Cramer (ND)	Kelly Armstrong (ND01)	Water and Waste Disposal Loans and Grants	City of Wing	\$592,000	\$208,000	This Rural Development investment will be used to replace the wastewater lift station, rehabilitate the wastewater treatment lagoons, and improve one block of wastewater collection system by disconnecting and removing a storm sewer inlet and regrading the street surface for the 132 residents of the city of Wing. Wing's current infrastructure is approaching the end of it's useful life. This project will address the infrastructure needs to provide the residents of Wing with a sustainable sewer system for years to come. This project is being done in conjunction with a Community Development Block Grant.

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NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Water and Waste Disposal Loans and Grants	Village of Barneston	\$570,000		This Rural Development investment will be used to make improvements to the wastewater system in the village of Barneston. The project will replace their existing lift system that is at the end of its useful life and puts the village at risk of being unable to get the wastewater flows to the lagoon. The new lift station will be a wet-well structure with two submersible pumps to mitigate this issue. Water meters will also be installed to facilitate accurate usage records and billing. A video collection system and repair mains will be installed as necessary.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Water and Waste Disposal Loans and Grants	Village of Swanton	\$189,000	\$525,000	This Rural Development investment will be used to improve the water system in the village of Swanton. Funding will help to replace a well that is no longer in service due to high nitrates that exceed state limits. The new well will be placed on one acre of newly purchased land, with new meter reading equipment and a well house. The project will ensure the 94 local residents have a safe water source and promote water conservation practices in this rural community.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Water and Waste Disposal Loans and Grants	City of Mccook	\$7,497,000		This Rural Development investment will be used to improve the wastewater treatment facility in McCook. Built in 1950 and unable to meet upcoming state standards regarding ammonia, the treatment facility can no longer continue in its current state. This project will also help to extend the collections system by approximately one mile to reduce the likelihood of bypass, overflows, and backups.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Water and Waste Disposal Loans and Grants	Santee Sioux Nation		\$1,000,000	This Rural Development investment will be used to make improvements to the solid waste facility for Santee Sioux Nation. The new facility will have a loading area with two garage doors to allow drive through and a self-contained compactor. The new facility will also have an office, bathroom, and garage area for garbage trucks. This project will allow better traffic flow access to the new solid waste treatment site and improve the health and sanitary conditions for this service area.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Chris Pappas (NH01)	Water and Waste Disposal Loans and Grants	Bunker Lane Condominium Association of Unit Owners Inc.	\$458,000	\$1,374,000	This Rural Development investment will be used to replace the water supply system at Bunker Lane Condominiums. The project consists of the installation of a booster station near the metering station, and repair of the roads under which the new water lines will run. This 51-unit residential association in Madbury, New Hampshire has suffered low water pressure and leakages to the extent it is considered a health and sanitary concern. New Hampshire Department of Environmental Services supports the replacement to address the concerns. Updating the system will allow this affordable housing community safe and sufficient water for generations.

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NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Ann Kuster (NH02)	Water and Waste Disposal Loans and Grants	Town of Newport		\$2,500,000	This Rural Development investment will be used to provide additional financing to upgrade the wastewater treatment facility in Newport, a small town in rural central New Hampshire. This project is required to meet current effluent discharge pollution limits, without which it is a health and sanitary risk to the community and downstream from Sugar River. This project is a fully comprehensive upgrade which addresses the current effluent treatment needs, as well as options to easily address future regulations. The wastewater treatment facility serves a population of 1,915 with 731 residential connections. Project funding was secured through congressionally directed spending via Senator Jeanne Shaheen. Additional funding comes from the New Hampshire Department of Environmental Services through an American Rescue Plan Act grant, Clean Water State Revolving Loan fund, and previous USDA WEP funding.
NJ	George Helmy (NJ);Cory Booker (NJ)	Jefferson Van Drew (NJ02)	Water and Waste Disposal Loans and Grants	Township of Downe	\$2,336,000	\$4,000,000	This Rural Development investment will be used to enable Downe Township to complete phase two of their Sewer Infrastructure Improvement Project by building a new low-pressure wastewater collection system and package treatment plant. This sewer improvement project will replace individual septic systems in Downe Township's CDP communities of Fortescue and Gandy's Beach, and eliminates current health and sanitary conditions due to sewage overflows of septic tanks from flooding for the Township's 1,027 residents. This new project will eliminate any further contamination of the Delaware Bay.
NJ	George Helmy (NJ);Cory Booker (NJ)	Donald Norcross (NJ01)	Water and Waste Disposal Loans and Grants	Borough of Paulsboro	\$1,168,000		This Rural Development investment will be used to replace four-inch diameter size water main pipes on Beacon Ave from 5th Street to 6th Street in the Borough of Paulsboro, with a new eight-inch diameter CLDIP pipes. The roadway will also be restored with new asphalt paving. Borough of Paulsboro is committed to providing clean water to all its residents. However, some of the infrastructure in the city has been aging and has deteriorated. The water main in Beacon Avenue is only four inches which is undersized and deteriorating. This project will allow the water flow and improve the infrastructure to continue to function properly into the future.

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NJ	George Helmy (NJ);Cory Booker (NJ)	Jefferson Van Drew (NJ02)	Water and Waste Disposal Loans and Grants	Weymouth Township Municipal Utilities Authority	\$3,187,000	\$4,397,000	This Rural Development investment will be used to install new water meters and replace approximately 6500 sq ft of water mains and service lines in the Belcoville section of Weymouth Township. By replacing the water mains and service lines the Weymouth Township Municipal Authority would be complying with a lead service line replacement that was mandated by the New Jersey Environmental Protection Agency. This project will allow the 488 residents of Belcoville to receive better drinking water more efficiently.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Marc Molinaro (NY19)	Water and Waste Disposal Loans and Grants	Village of Marathon	\$2,850,000	\$1,669,000	This Rural Development investment will be used to renovate a sewer project in the village of Marathon, which is located in Cortland County, New York. This project will benefit the village residents by replacing deteriorating pipe infrastructure and will improve the health, welfare, and safety of the residents. This project will also contribute to the long-term sustainability of the village's sewer infrastructure. The total project costs are \$8,000,000, with \$40 in Applicant Funding, \$3,480,960 in other New York State funds, \$2,850,000 in Rural Development direct loan funds and \$1,669,000 in Rural Development grant funds.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Nick Langworthy (NY23)	Water and Waste Disposal Loans and Grants	Town of Ripley	\$58,000		This Rural Development investment will be used to pay for additional costs incurred for the construction of Water District #4 in the town of Ripley, which is located in Chautauqua county, New York. This project will benefit town residents by providing public water and will improve the health, welfare, and safety of the residents. Total project costs are \$1,242,000, with \$10,300 in previously funded applicant contribution, \$423,700 in previously funded Rural Development direct loan funds, \$750,000 in previously funded Rural Development grant funds and \$58,000 in Rural Development direct loan funds. No other funding sources have been identified for this project.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Claudia Tenney (NY24)	Water and Waste Disposal Loans and Grants	Town of Farmington		\$2,000,000	This Rural Development investment will be used to construct water system improvements in the town of Farmington, which is located in Ontario county, New York. This project will benefit the town residents by installing a public water system and will improve the health, welfare, and safety of the residents. This project will also contribute to the long-term sustainability of the town's water system. Total project costs are \$9,672,000, with \$7,672,000 in applicant funds \$2,000,000 in Rural Development Congressionally Directed Spending (CDS) grant funds. No other funding sources have been identified for this project.

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NY	Kirsten Gillibrand (NY); Chuck Schumer (NY)	Joseph Morelle (NY25)	Water and Waste Disposal Loans and Grants	Town of Rush	\$5,107,000	\$500,000	This Rural Development investment will be used to construct a new water district in the town of Rush, which is located in Monroe county, New York. This project will benefit town residents by providing public water and will improve the health, welfare, and safety of the residents. Total project costs are \$5,607,000, with \$5,107,000 Rural Development direct loan funds and \$500,000 in Congressionally Directed Spending (CDS) grant funds. No other funding sources have been identified for this project.
NY	Kirsten Gillibrand (NY); Chuck Schumer (NY)	Marc Molinaro (NY19)	Water and Waste Disposal Loans and Grants	Village of New Berlin	\$7,462,000	\$1,500,000	This Rural Development investment will be used to construct water system improvements in the village of New Berlin, which is located in Chenango county, New York. This project will benefit the village residents by improving their public water and will improve the health, welfare and safety of the residents.
NY	Kirsten Gillibrand (NY); Chuck Schumer (NY)	Nick Langworthy (NY23)	Water and Waste Disposal Loans and Grants	Town of Pomfret	\$4,709,000		This Rural Development investment will be used to expand public water service in an existing water district within the town of Pomfret, which is located in Chautauqua county, New York. This project will provide public water service to town residents, improving the health, welfare, and safety of the residents. This project will also contribute to the long-term sustainability of the water district.
NY	Kirsten Gillibrand (NY); Chuck Schumer (NY)	Claudia Tenney (NY24)	Water and Waste Disposal Loans and Grants	Village of Mexico	\$9,572,000		This Rural Development investment will be used to improve the public water system in the village of Mexico, which is located in Oswego county, New York. This project will benefit residents by replacing degraded water main and updating the public water source and treatment systems which will improve the health, welfare, and safety of the residents. This project will also contribute to the long-term sustainability of the village's water system.
NY	Kirsten Gillibrand (NY); Chuck Schumer (NY)	Elise Stefanik (NY21)	Water and Waste Disposal Loans and Grants	Town of Hounsfield	\$3,425,000		This Rural Development investment will be used to construct new water lines in the town of Hounsfield, which is located in Jefferson county, New York. This project will benefit town residents by providing new water service and will improve the health, welfare, and safety of the residents. This project will also contribute to the long-term sustainability of the town's water infrastructure.
OH	Sherrod Brown (OH); J.D. Vance (OH)	Michael Rulli (OH06)	Water and Waste Disposal Loans and Grants	Buckeye Water District	\$4,700,000		This Rural Development investment will be used to construct a new administration building and garage for the Buckeye Water District in Wellsville, Ohio. The administration building will consolidate Buckeye's operations, creating more efficiency and reducing operating costs so the district can continue providing clean, safe drinking water to its more than 31,000 residents across two villages and six townships in northeast Ohio.

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OH	Sherrrod Brown (OH);J.D. Vance (OH)	Troy Balderson (OH12)	Water and Waste Disposal Loans and Grants	Village of Chauncey		\$2,600,000	This Rural Development investment will be used to replace sections of the wastewater collection system in the village of Chauncey, Ohio. The clay pipe system, constructed more than 90 years ago, has reached the end of its lifecycle and is subject to chronic breaks, creating increased pollution hazards and increased operating costs to maintain it. The new system will help reduce operating costs and improve the quality of life for the more than 900 residents who live within the collection system's service area.
OK	James Lankford (OK);Markwayne Mullin (OK)	Josh Brecheen (OK02)	Water and Waste Disposal Loans and Grants	Rural Water District No.2 Craig County Oklahoma	\$245,231		This Rural Development investment will be used to make water system improvements for its 1,826 users serving a population of 4,930 residents. Upgrades to the existing system includes the purchase and installation of five backup power generators for their booster pump stations, along with the purchase and installation of a Supervisory Control and Data Acquisition (SCADA) system. To improve water service reliability, the water district will install backup power generators at each of the active booster pump station, and to improve the operational efficiency and response time, the water district will incorporate the SCADA system functionality into their daily operations of its water system.
OK	James Lankford (OK);Markwayne Mullin (OK)	Josh Brecheen (OK02)	Water and Waste Disposal Loans and Grants	Okmulgee County Rural Water District 1	\$2,400,000		This Rural Development investment will be used to make water system improvements for its 742 users serving a population of 2,003 residents. Upgrades to the system includes the replacement of approximately, a five-mile segment of the existing public water supply distribution mainline, from the master meter with the city of Okmulgee, on Banyan Road, to the Schuler Booster Pump Station in Okmulgee County, Oklahoma. Being the sole conveyance method for water into the system, chronic maintenance issues on this waterline has created a hardship for the water district through costly emergency repairs. The water district has repaired this mainline an estimated 25 to 30 times in the past five years. The existing water mainline is constructed of eight-inch diameter PVC pipe which has gasketed joints that can become failure points and can split or pull apart if not properly maintained. The proposal is to replace this water mainline segment with 8-inch diameter IPS pipe which is fusion welded at the joints creating a seamless connection. The fusion welded joints created for the pipe are technically stronger than the pipe itself and need no maintenance.
OK	James Lankford (OK);Markwayne Mullin (OK)	Tom Cole (OK04)	Water and Waste Disposal Loans and Grants	Maysville Municipal Authority		\$1,887,000	This Rural Development investment will be used to provide additional funding for a line replacement project to reduce water loss improvements. After the project is complete, the system is expected to decrease the water loss to typical values because the system will increase the size of the lines. This investment will benefit approximately 510 households.

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OK	James Lankford (OK);Markwayne Mullin (OK)	Stephanie Bice (OK05)	Water and Waste Disposal Loans and Grants	Seminole Municipal Authority	\$22,437,000	\$2,823,000	This Rural Development investment will be used to provide additional financing for the Seminole Municipal Authority's wastewater system improvements. The wastewater treatment plant has exceeded its capacity.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Lori Chavez-DeRemer (OR05)	Water and Waste Disposal Loans and Grants	City of Molalla	\$33,250,000	\$2,000,000	This Rural Development investment will be used to update the city of Molalla's Wastewater Treatment Facility. The improvements will include upgrades to the Wastewater Treatment Plant, including the construction of a new Sequencing Batch Reactor (SBR) for wastewater treatment, and upgrading the city's wastewater collection system. The project will bring the city into compliance with its NPDES permit, eliminate the existing Mutual Agreement Order (MAO) with the State of Oregon's Department of Environmental Quality (DEQ), and meet the City's current and future wastewater treatment needs.
PA	Bob Casey (PA);John Fetterman (PA)	Guy Reschenthaler (PA14)	Water and Waste Disposal Loans and Grants	Municipal Authority of Westmoreland County		\$750,000	This Rural Development investment will be used to provide additional funding for the Water and Environmental project for the Municipal Authority of Westmoreland County Avonmore sewage treatment plant renovation and modernization. The project will serve 443 units located in Avonmore Borough, Westmoreland County, Pennsylvania.
PA	Bob Casey (PA);John Fetterman (PA)	Scott Perry (PA10)	Water and Waste Disposal Loans and Grants	South Hanover Township Sewer Authority	\$8,350,000		This Rural Development investment will be used to install a sewer collection and conveyance system in the Crestview Manor, Sand Beach and Pleasant View areas of South Hanover Township. The improvements are a combination of gravity sewer lines and grinder pumps with low-pressure sewer lines. A new pump station will also be constructed in this project. The Crestview Manor and Pleasant View project areas will be conveyed via the existing joint use interceptor line to the Swatara Township Authority treatment plant. The Sand Beach area will be conveyed via the new pump station and force main to the South Hanover Township Sewer Authority system. This flow is ultimately conveyed to the Derry Township Municipal Authority's treatment plant.
SC	Lindsey Graham (SC);Tim Scott (SC)	William Timmons (SC04)	Water and Waste Disposal Loans and Grants	City of Inman	\$10,855,000		This Rural Development investment will be used to provide additional financing to expand the wastewater treatment plant capacity from 1.0 million gallons per day to 1.5 million gallons per day, adding storage and maintenance space.
SC	Lindsey Graham (SC);Tim Scott (SC)	William Timmons (SC04)	Water and Waste Disposal Loans and Grants	Inman-Campobello Water District	\$1,000,000		This Rural Development investment will be used to help the Inman-Campobello Water District through the Water and Environmental Program. Inman-Campobello Water District is seeking financing to replace direct-read meters with remote-read meters in its service area in Spartanburg County, South Carolina.

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TN	Marsha Blackburn (TN);Bill Hagerty (TN)	David Kustoff (TN08)	Water and Waste Disposal Loans and Grants	Town of Somerville	\$2,821,000	\$4,944,000	This Rural Development investment will be used to expand the wastewater treatment plant and conduct lagoon modifications for the town of Somerville. The scope of the proposed expansion is to increase all unit processes to a 2.0MGD facility and reduce ammonia levels in the lagoon.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	Diana Harshbarger (TN01)	Water and Waste Disposal Loans and Grants	Sneedville Utility District		\$53,000	This Rural Development investment will be used to provide potable water to the Newman's Ridge Community in Sneedville, Tennessee. The project consists of installing 9,140 feet of four water lines. The project will also consist of upgrading an existing pump station and adding two additional pump stations. The project will benefit over 60 residents.
TX	John Cornyn (TX);Ted Cruz (TX)	Pete Sessions (TX17)	Water and Waste Disposal Loans and Grants	City of Bruceville Eddy	\$3,614,000	\$4,550,000	This Rural Development investment will be used to construct a wastewater treatment plant and collection system, which includes but is not limited to approximately 54,000 feet of sanitary sewer mains, 311 service taps, 102 manholes constructed in existing 50-foot wide street rights-of-way, four lift stations, construct a wastewater treatment plant, and street repairs.
TX	John Cornyn (TX);Ted Cruz (TX)	Monica De La Cruz (TX15)	Water and Waste Disposal Loans and Grants	Picosa WSC	\$5,122,000		This Rural Development project will be used to assist with the expansion and enhancement of the safety and reliability of Picosa Water Supply Company (WSC) potable water production, storage, and distribution system. The project includes construction of new 500,000-gallon elevated storage tank (EST), installation of a proposed 6-inch water main for loop closure along CR 107, upsizing of an existing 2-inch water main to a 4-inch water main along County View Lane and an additional third high-service booster pump and installation of the 12-inch transmission main.
TX	John Cornyn (TX);Ted Cruz (TX)	Nathaniel Moran (TX01)	Water and Waste Disposal Loans and Grants	San Augustine Rural WSC	\$1,141,000	\$1,344,000	This Rural Development investment will be used to drill three deep wells to provide water to the customer and use the water purchase supply with the city of San Augustine as an emergency backup. Other improvements include additional distribution lines, well supply, storage capacity, and booster pump capacity. All asbestos concrete pipes will be replaced with PVC pipe which will also address a high-water loss. These proposed improvements will provide compliance with the Safe Drinking Water Act and provide for the safety and welfare of all customers served. San Augustine Rural Water Supply Corporation serves a population of approximately 1,800.

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TX	John Cornyn (TX);Ted Cruz (TX)	August Pfluger (TX11)	Water and Waste Disposal Loans and Grants	Brookesmith Special Utility District	\$2,100,000		This Rural Development investment will be used to replace and relocate originally installed piping and 740 meters in the state or county road right of ways adjacent to the users' property. With the completion of this project, the used-up piping and meters will be replaced and will provide for much more ease of access to complete repairs in a timely and cost-effective manner. This should provide the Special Utility District with savings from unnecessary and reduced maintenance costs. Bids were opened on July 8, 2024, and additional funds are being requested due to higher construction cost from the original obligation.
UT	Mike Lee (UT);Mitt Romney (UT)	John Curtis (UT03)	Water and Waste Disposal Loans and Grants	Ute Mountain Ute Tribe		\$474,673	This Rural Development investment will be used to assist the indigenous tribe of the Ute Mountain Ute Tribe in obtaining clean, sufficient, and reliable drinking water. Within the Ute Mountain Ute Tribal lands, located in Southeastern Utah, is the community of White Mesa. The area is a persistent poverty community, and their water distribution system is failing. Leaks, dead-end lines, and insufficient connections add to the desert communities' extreme limited water supply. Additionally, they are supported by only one well, as their redundant source has failed due to damage and infiltration. The Rural Development funds will replace the failing, leaky lines, close off the dead-end lines, and repair the damaged well to provide reliable water.
UT	Mike Lee (UT);Mitt Romney (UT)	Celeste Maloy (UT02)	Water and Waste Disposal Loans and Grants	Kanosh Town	\$524,000	\$276,000	This Rural Development investment will be used to provide additional funds to complete a new well and wellhouse project. Kanosh is a remote community in Millard County, located in central Utah. Kanosh recently received an ECWAG grant of \$898,000 to develop a well that would produce reliable drinking water, as their source had been declining from years of drought. With the need for additional treatment, unforeseen challenges with drilling, and increased costs, the town needed additional funds for the construction of the wellhouse and equipping the well. The additional funds will provide the money needed to adequately complete the project and be viable and reliable for the coming years.

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VA	Mark Warner (VA);Tim Kaine (VA)	Morgan Griffith (VA09)	Water and Waste Disposal Loans and Grants	Bland County Service Authority	\$3,493,000	\$2,000,000	This Rural Development investment will be used to finance upgrades to Bland County's Bastian Wastewater Treatment Plant, which is currently operating at around 50 percent capacity. The scope of work includes installation of a new sequencing batch reactor (SBR) system, post-SBR equalization basin, influent screens and pumps, and ultraviolet disinfection. Grit system piping and non-potable water pumps will be rehabilitated, and digester diffusers will be replaced along with associated blowers for these systems and the maintenance building. These improvements, along with supervisory control and data acquisition (SCADA) upgrades for the facility, will enhance sewer services provided to 236 existing customers and correct an existing health hazard from discharges into Wolf Creek.
VA	Mark Warner (VA);Tim Kaine (VA)	Rob Wittman (VA01)	Water and Waste Disposal Loans and Grants	Town of Urbanna	\$350,000		This Rural Development investment will be used to provide additional financing for construction of a new well to serve the town of Urbanna. The applicant's water system includes two wells that must be replaced to sever a hydraulic connection between multiple aquifers. The new pump, piping, controls, and site improvements will facilitate deactivation of the structure so the applicant can continue providing clean, safe water to more than 600 residential and commercial customers located within and adjacent to this small community.
VT	Bernie Sanders (VT);Peter Welch (VT)	Becca Balint (VT01)	Water and Waste Disposal Loans and Grants	Windy Hollow Mobile Home Cooperative Inc.	\$299,000	\$1,946,000	This Rural Development investment will be used to upgrade Windy Hollow Mobile Home Cooperative's water system in Castleton, Vermont. The project will address age-related needs of the water treatment facility by upgrading the water storage, treatment, pressurization, and distribution systems, and thereby improving residents' safety and health. The Cooperative serves 44 residential connections in the community. These facility upgrades will meet current design guidelines to improve water quality and system efficiency. The Cooperative will be able to operate in a more efficient manner, address current treatment limitations, and reduce maintenance and repair costs.

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WA	Maria Cantwell (WA);Patty Murray (WA)	Marie Gluesenkamp Perez (WA03)	Water and Waste Disposal Loans and Grants	Skamania County Public Utility District #1	\$7,456,000	\$2,656,000	This Rural Development investment will be used to help Skamania Co PUD#1, which owns and operates the Carson Water System serving Carsen CDP, to construct a membrane filtration building, water pipeline to connect the new membrane building to the existing water reservoir, a driveway, drying beds, septic tanks, a leach field, and a pipeline that discharges to the existing Wind River stormwater ditch. on the site. The current plant was constructed in 1978. The entire treatment plant operates on approximately 2.6 acres and is no longer meets the need for efficiency. USDA Rural Development will provide \$7,456,000 in direct loan and \$2,656,000 in direct grant. EPA/STAG funding of \$3,000,000 and Applicant of \$1,466,063 will fully fund the \$14,578,86 project.
WA	Maria Cantwell (WA);Patty Murray (WA)	Derek Kilmer (WA06)	Water and Waste Disposal Loans and Grants	Taylor Bay Beach Club	\$2,309,000	\$9,183,000	This Rural Development investment will be used to replace Taylor Bay Beach Club's sewer treatment plant and outfall their outfall discharges into the Puget Sound. The upgrade is necessary due to a broken diffuser and the current line is too shallow in the water. The project will extend the pipe into deeper water and the new treatment plant will insure no harmful contaminates will be discharged in the sound. This will also allow local geoduck beds to be planted and harvested.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Water and Waste Disposal Loans and Grants	Village of Lyndon Station	\$1,552,000		This Rural Development investment will be used to provide additional financing to make upgrades to the sewer collection and lift station system in the village of Lyndon. The goal of this project is to address the phosphorus mandate being imposed on the village by the Wisconsin Dept. of Natural Resources. Upgrades are planned to be made to the ditch to incorporate bio and chemical removal of phosphorus and a proposed reed bed sludge treatment/disposal system. All of the major components of the current system were constructed in 2000, when the lagoon system was replaced with the mechanical treatment system, with the exception of the fine screen. This project also includes general improvements to the existing facilities and improvements to the collection/lift station systems.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tom Tiffany (WI07)	Water and Waste Disposal Loans and Grants	City of Rhinelander	\$5,217,000	\$1,300,000	This Rural Development investment will be used to help the city of Rhinelander make improvements to the Messer Street water mains, sanitary and storm sewers. The existing water mains, sanitary and storm sewer lines are between 30 to 50 years old, causing numerous events of sewer backups and has issued trickle water notices for six locations to prevent freezing. A portion of the water main is less than six inches in diameter and does not meet current code requirements for fire protection. This project will help to reconstruct the sanitary sewer system by removing and replacing sanitary sewer lines, manholes, and any additional associated infrastructure, including the Rose Street lift station.

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WV	Joe Manchin (WV);Shelley Capito (WV)	Alex Mooney (WV02)	Water and Waste Disposal Loans and Grants	Hancock County Public Service District	\$1,907,000	\$900,000	This Rural Development investment will be used to purchase the Newell sewer system. The project will construct various upgrades to the system and address health and safety concerns for customers and operators.
WV	Joe Manchin (WV);Shelley Capito (WV)	Alex Mooney (WV02)	Water and Waste Disposal Loans and Grants	Central Hampshire Public Service District	\$1,500,000	\$1,000,000	This Rural Development investment will decommission the Harvest Hills package wastewater treatment plant and send flow into the existing Central Hampshire system through a new lift station and force main there. The project will upgrade the average daily flow of the biological nutrient removal plant at Frenchburg. It will also rehabilitate some of the existing collection system components. The plant upgrade will successfully meet the more stringent effluent requirements of the Chesapeake Bay watershed.
WV	Joe Manchin (WV);Shelley Capito (WV)	Carol Miller (WV01)	Water and Waste Disposal Loans and Grants	City of Logan	\$8,200,000	\$1,300,000	This Rural Development investment will be used to improve the city of Logan's water treatment plant. The project will rehabilitate the filters, install dehumidification units, and replace the HVAC systems. The project will also improve the electrical service and components, repair concrete and steel structures that have deteriorated, and install a secondary source water intake. Overall, these upgrades will increase the longevity and efficiency of the Logan water treatment plant, increase the water quality, and inadvertently increase production in the plant, preventing the plant from continuously operating.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Water and Waste Loan and Grant - SECD	Rock Rapids Municipal Utilities	\$21,200,000	\$4,000,000	This Rural Development investment will be used to help Rock Rapids Municipal Utilities improve its wastewater treatment facility. This project will increase capacity and repair aged processes. The project will alleviate an imminent sanitary hazard to help meet water treatment quality standards. This project will promote the health and safety of 2,550 residents in this rural Lyon County community.
IL	Dick Durbin (IL);Tammy Duckworth (IL)	Mike Bost (IL12)	Water and Waste Loan and Grant - SECD	City of Anna	\$949,000		This Rural Development investment will be used to help the city of Anna to replace their outdated water system. The project includes repainting the 200,000-gallon water tank, replacement of over 2,000 water meters with installation of new radio read system that will reduce the current water loss, and rehabilitation of the pump station. A 500,000-gallon storage tank will be built to meet adequate fire protection and usable storage on hand. Improvements ensure health and safety concerns are eliminated and the systems meets IEPA standards. These improvements also help the local shops that see more than the average water use of the other local villages because of tourism. This funding greatly impacts Anna as it is a distressed community and distressed energy community.



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