



USDA Rural Development
Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program
HBIIIP
01.10.2025
Awards: 586
Grant Amount:\$145,012,356; Loan Amount:\$34,855,000
Grand Total:\$179,867,356

State	Senators	Representatives	Program	Recipient	Grant Amount	Loan Amount	Project Description
AK	Lisa Murkowski (AK);Dan Sullivan (AK)	Nicholas Begich (AK01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Moose Creek Farm	\$17,476		This Rural Development investment will be used to help Moose Creek Farm, in North Pole, Alaska install a new 13.5 kilowatt (kW) ground mount solar photovoltaic (PV) array. This project is expected to save \$2,777 per year. It will replace 15,151 kilowatt-hours (kWh) per year, which will offset all the farm's energy use. It is enough energy to power two homes.
AK	Lisa Murkowski (AK);Dan Sullivan (AK)	Nicholas Begich (AK01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Chugach Mountain Ventures LLC	\$83,416		This Rural Development investment will be used to help Chugach Mountain Ventures LLC install a 19.7-kilowatt roof-mounted solar photovoltaic array with battery backup at its wilderness guiding company near Sutton, Alaska, as described in the application. This project is expected to save \$12,634 per year. It will replace 35,097 kilowatt-hours per year-32 percent of the company's energy use-which is enough energy to power 4.8 homes.
AK	Lisa Murkowski (AK);Dan Sullivan (AK)	Nicholas Begich (AK01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	JMD Investments LLC	\$38,400		This Rural Development investment will be used to help JMD Investments LLC, a commercial real estate leasing company, install a new roof-mounted 24-kilowatt (kW) solar photovoltaic (PV) system. This project is expected to save \$5,805 per year. It will replace 18,727 kilowatt hours (kWh) per year, which is enough energy to power one home.
AL GA IN OH OK SC TN TX	Tommy Tuberville (AL);Katie Britt (AL);Jon Ossoff (GA);Raphael Warnock (GA);Todd Young (IN);Jim Banks (IN);Bernie Moreno (OH);J.D. Vance (OH);James Lankford (OK);Markwayne Mullin (OK);Lindsey Graham (SC);Tim Scott (SC);Marsha Blackburn (TN);Bill Hagerty (TN);John Cornyn (TX);Ted Cruz (TX)	Terri Sewell (AL07);Buddy Carter (GA01);Rudy Yakym (IN02);Marlin Stutzman (IN03);Michael Rulli (OH-06);Dave Joyce (OH-14);Kevin Hern (OK01);Stephanie Bice (OK05);Joe Wilson (SC-02);Chuck Fleischmann (TN03);Mark Green (TN-07);Dan Crenshaw (TX-02);Keith Self (TX-03);Jake Elzey (TX-06);Michael McCaul (TX-10);August Pfluger (TX-11);Ronny Jackson (TX-13);Monica De La Cruz (TX-15);Jodey Arrington (TX-19);Troy Nehls (TX-22);Tony Gonzales (TX-23);Henry Cuellar (TX-28);Sylvia Garcia (TX-29)	Higher Blends Infrastructure Incentive Program - IRA	Pilot Travel Centers LLC	\$190,918		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Pilot Travel Centers LLC is the owner of more than 10 fueling stations. This project will retrofit 211 E15 dispensers at 31 fueling stations, located in Alabama, Georgia, Indiana, Ohio, Oklahoma, South Carolina, Tennessee, and Texas. Station locations impacted by this grant are: Anna, Austenburg, Baytown, Beasley, Big Lake, Big Spring, Birmingham, Channelview, Cotulla, Edingburg, Fort Stockton, Grand Prairie, Graniteville, Hempstead, Holladay, Hubbard, Junction, Laredo, Lubbock, New Caney, New Haven, Niota, North Lima, Odessa, Oklahoma City, Pasadena, Port Wentworth, Rochester, Schulenburg, Tulsa and Wichita Falls. This project projects to increase the amount of ethanol sold by 28,069,181 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	SOM Solar Inc.	\$356,400		This Rural Development investment will be used to help SOM Solar LLC install a 427.5-kilowatt solar array in Dermott, Arkansas. Reliable and affordable electricity is vital to the growth of a strong rural economy. This project is expected to generate 615,268 kilowatt hours (kWh) of electricity annually, which is enough to power 56 homes.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lucky Chevrolet	\$34,828		This Rural Development investment will be used to help Lucky Chevrolet, a car dealership in McGehee, Arkansas, install a 32.1-kilowatt (kW) solar array. This project is expected to save \$3,264 per year. The energy produced will replace 46,624 kilowatt hours (kWh) annually, which is 99 percent of the historic usage for the business.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Brice Farm LLC	\$44,674		This Rural Development investment will be used to help Brice Farm LLC Partnership, an agricultural producer in Hoxie, Arkansas., replace diesel irrigation pump motors with electric motors. This project is expected to save \$2,847 and 176,225 kilowatt hours (kWh) per year. This savings is enough electricity to power 16 homes.
AR	John Boozman (AR);Tom Cotton (AR)	Bruce Westerman (AR04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Whitehall Pharmacy LLC	\$229,266		This Rural Development investment will be used to help Whitehall Pharmacy LLC, a locally owned pharmacy in Pine Bluff, install a 232.2-kilowatt solar array. This project will provide energy to its various business locations. The system is expected to generate 349,583 kilowatt hours annually, which is enough electricity to power 32 homes. Reliable and affordable electricity is vital to the growth of a strong rural economy.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Free Street Farms LLC	\$39,339		This Rural Development investment will be used to help Free Street Farms LLC, a rice and soybean producer in Walnut Ridge, Arkansas., replace diesel irrigation pump motors with electric motors. This project is expected to save \$10,238 and 178,318 kilowatt hours (kWh) per year. This savings is enough electricity to power 16 homes. Reliable and affordable electricity is vital to the growth of a strong rural economy.
AR	John Boozman (AR);Tom Cotton (AR)	Steve Womack (AR03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Matthew Singer	\$23,091		This Rural Development investment will be used to help Matthew Singer install a 16-kilowatt solar array on his horse ranch in Fort Smith, Arkansas. This project is expected to generate 21,676 kilowatt hours of electricity annually. Reliable and affordable electricity is vital for a strong economy.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hunters Pharmacy Inc.	\$184,097		This Rural Development investment will be used to help Hunters Pharmacy Inc., a local pharmacy in Lake Village, Arkansas, install a 176-kilowatt (kW) solar array. The project will be installed in Dermott, Arkansas and is expected to produce 255,265 kilowatt hours (kWh) of electricity annually, which is enough energy to power 23 homes. Reliable and affordable electricity is vital to the growth of a strong rural economy.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Day Equipment Co. LLC	\$700,400		This Rural Development investment will be used to help Day Equipment Co. LLC, an agricultural producer in Tillar, Arkansas, install an 800-kilowatt (kW) solar array. This project is expected to generate 1,196,488 kilowatt hours (kWh) annually. The energy produced by the solar system is enough electricity to power 110 homes. Reliable and affordable electricity is vital to the growth of a strong rural economy.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	JCA Farms Partnership	\$31,099		This Rural Development investment will be used to help JCA Farms Partnership, an agricultural producer in Alicia, Arkansas replace diesel irrigation pump motors with electric motors. This project is expected to save \$42,971 and 517,726 kilowatt hours (kWh) per year. This savings is enough electricity to power 47 homes. Reliable and affordable electricity is vital to the growth of a strong rural economy.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Bearskin Farming Company Inc.	\$486,170		This Rural Development investment will be used to help Bearskin Farming Company Inc., owner of a grain facility in Scott, Arkansas., replace grain drying and monitoring equipment. This project is expected to save \$34,819 annually. The estimated amount of energy saved per year is 966,795 kilowatt hours, which is enough electricity to power 89 homes.
AR	John Boozman (AR);Tom Cotton (AR)	Bruce Westerman (AR04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ferrell Properties LLC	\$51,657		This Rural Development investment will be used to help Ferrell Properties LLC install a 46-kilowatt solar array in Pine Bluff, Arkansas. This project is expected to generate 63,938 kilowatt hours of electricity annually for a newly constructed storage facility. Reliable and affordable electricity is vital for a strong economy.



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AR	John Boozman (AR);Tom Cotton (AR)	French Hill (AR02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Blue Whale Data Analytics LLC	\$337,485	This Rural Development investment will be used to help Blue Whale Data Analytics LLC, a new company specializing in cloud computing, data storage, and analytics, install a 456-kilowatt solar array in Maumelle, Arkansas. This project is expected to produce 683,700 kilowatt hours of electricity for its operations annually, which is enough electricity to power 63 homes.
AR	John Boozman (AR);Tom Cotton (AR)	Bruce Westerman (AR04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Commercial Bank & Trust Company	\$229,865	This Rural Development investment will be used to help Commercial Bank & Trust Company install a 230-kilowatt solar array in Monticello, Arkansas to produce energy for their five bank locations. This project is expected to save \$19,845 per year and produce 330,760 kilowatt hours annually, which is enough electricity to power 30 homes. Reliable and affordable electricity is vital to the growth of a strong rural economy.
AR	John Boozman (AR);Tom Cotton (AR)	Bruce Westerman (AR04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ralston Family Farms LLC	\$85,640	This Rural Development investment will be used to help Arkansas River Valley Farms LP replace diesel heaters and fans with an electric heat pump for their rice milling facility in Atkins, Arkansas. This project is expected to save \$11,503 and 228,587 kilowatt hours per year. This savings is enough electricity to power 21 homes.
AR	John Boozman (AR);Tom Cotton (AR)	Bruce Westerman (AR04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	West Ark Farming Company	\$32,743	This Rural Development investment will be used to help West Ark Farming Company, a field crop producer in Atkins, Arkansas. This project will replace the farm's diesel irrigation pump motors with electric motors. This project is expected to save \$10,471 and 141,116 kilowatt hours per year, which is enough electricity to power 13 homes.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Adam Boothe	\$91,037	This Rural Development investment will be used to help Adam Boothe, a rice producer in Walnut Ridge, Arkansas, replace diesel irrigation pump motors with electric motors. This project is expected to save \$20,671 and 408,694 kilowatt hours per year. This savings is enough electricity to power 37 homes.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Delta Repower Solar Partners LLC	\$24,457	This Rural Development investment will be used to purchase solar equipment for a 36.6-kilowatt (kW) solar array. This project will be installed in Marvell, Arkansas, by Delta RePower Solar Partners LLC, who leases solar systems to end-users in Phillips County. Reliable and affordable electricity is vital to the growth of a strong rural economy. This project is expected to generate 49,803 kilowatt hours of electricity annually.
AR	John Boozman (AR);Tom Cotton (AR)	Bruce Westerman (AR04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Gregory Lynn Caldwell	\$307,000	This Rural Development investment will be used to help Gregory Lynn Caldwell, a poultry producer in Havana, Arkansas, install a 179. -kilowatt (kW) solar array. Reliable and affordable electricity is vital to the growth of a strong rural economy. This project is expected to generate 242,073 kilowatt hours (kWh) annually, which is enough electricity to power 22 homes.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Whitaker Grain LLC	\$21,667	This Rural Development investment will be used to help Whitaker Grain LLC, install a grain monitoring system to their existing grain bins in McGehee, Arkansas. Reliable and affordable electricity is vital to the growth of a strong rural economy. This project is expected to save 46,158 kilowatt hours and \$3,145 annually.
AR	John Boozman (AR);Tom Cotton (AR)	Rick Crawford (AR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Boothe Farms Inc.	\$49,557	This Rural Development investment will be used to help Boothe Farms Inc. a rice producer in Walnut Ridge, Arkansas, replace diesel irrigation pump motors with electric motors. Reliable and affordable electricity is vital to the growth of a strong rural economy. This project is expected to save \$2,430 and 24,424 kilowatt hours per year.
CA	Alex Padilla (CA);Adam Schiff (CA)	Raul Ruiz (CA25)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Spreckels Sugar Company Inc.	\$1,000,000	This Rural Development investment will be used to assist Spreckels Sugar Company Inc., a rural agriculture producer in Brawley, Imperial County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 2,137,371 kilowatt hours (kWh) per year which is enough electricity to power 197 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Doug LaMalfa (CA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Janet L. Barnes	\$81,673	This Rural Development investment will be used to assist Janet L. Barnes an agriculture producer in Cedarville, Modoc County, California. Project funds will be used to help offset the costs associated with installing a new variable frequency drive which will regulate electricity usage based on water availability. The system is estimated to save 18,544 kilowatt hours (kWh) per year.
CA	Alex Padilla (CA);Adam Schiff (CA)	Doug LaMalfa (CA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Daan Hotel Inc.	\$300,000	This Rural Development investment will be used to assist Daan Hotel Inc. a rural small business in Red Bluff, Tehama County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 156,502 kilowatt hours (kWh) per year which is enough electricity to power 14 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Mike Thompson (CA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	CJ Company LLC	\$139,425	This Rural Development investment will be used to assist CJ Company LLC dba Best Western, a rural small business in Calistoga, Napa County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 197,513 kilowatt hours (kWh) per year which is enough electricity to power 18 homes.

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CA	Alex Padilla (CA);Adam Schiff (CA)	Jim Costa (CA21)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Oskam Farms Inc.	\$486,150	This Rural Development investment will be used to assist Oskam Farms Inc. a rural agriculture producer in Kingsburg, Fresno County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 790,819 kilowatt hours (kWh) per year which is enough electricity to power 73 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Doug LaMalfa (CA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Herrick Grapevine LLC	\$358,845	This Rural Development investment will be used to assist Herrick Grapevine LLC a rural agriculture producer in Red Bluff, Tehama County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 428,448 kilowatt hours (kWh) per year which is enough electricity to power 39 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Adam Gray (CA13);Eric Swalwell (CA14);Kevin Mullin (CA15);Zoe Lofgren (CA18);John Garamendi (CA08);Jim Costa (CA21)	Higher Blends Infrastructure Incentive Program	EZ Petroleum	\$1,330,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. EZ Petroleum is the owner of more than 10 fueling stations. This project will install 30 E85 dispensers and 7 ethanol storage tanks at 7 fueling stations, located in California. Station locations impacted by this grant are: Winton, Fremont, South San Francisco, Salinas, Richmond (2), and Fresno. This project projects to increase the amount of ethanol sold by 391,067 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Sara Jacobs (CA51)	Higher Blends Infrastructure Incentive Program - IRA	A Fine Property	\$280,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. A Fine Property is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers and one ethanol storage tank at one fueling station, located in California. Station locations impacted by this grant are: San Diego. This project projects to increase the amount of ethanol sold by 177,229 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Lateefah Simon (CA12)	Higher Blends Infrastructure Incentive Program - IRA	3101 98th Avenue LLC	\$877,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. 3101 98th Avenue LLC is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers, four B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling stations, located in California. Station locations impacted by this grant are: Oakland. This project projects to increase the amount of biofuel sold by 194,587 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Lateefah Simon (CA12)	Higher Blends Infrastructure Incentive Program - IRA	AAA San Pablo Fuel Inc.	\$67,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. AAA San Pablo Fuel Inc. is the owner of 10 or fewer fueling stations. This project will install two B20 dispensers at one fueling station, located in California. Station locations impacted by this grant are: Oakland. This project projects to increase the amount of biodiesel sold by 11,228 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Jim Costa (CA21)	Higher Blends Infrastructure Incentive Program - IRA	Bag-O-Bag Food Store Inc.	\$97,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. BAG-O-BAG Food Store Inc. is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser at one fueling stations, located in California. Station locations impacted by this grant are: Fresno. This project projects to increase the amount of ethanol sold by 46,600 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Brad Sherman (CA32)	Higher Blends Infrastructure Incentive Program - IRA	Gus's Oil Co Inc.	\$195,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Gus's Oil Co Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers at one fueling station, located in California. Station locations impacted by this grant are: Reseda. This project projects to increase the amount of ethanol sold by 292,041 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Ami Bera (CA06)	Higher Blends Infrastructure Incentive Program - IRA	Four B One Inc.	\$1,267,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Four B One Inc. is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers, four B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in California. Station locations impacted by this grant are: Sacramento. This project projects to increase the amount of biofuel sold by 341,916 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Young Kim (CA40)	Higher Blends Infrastructure Incentive Program - IRA	OKAZ Inc.	\$615,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. OKAZ Inc. is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers and one ethanol storage tanks at one fueling station, located in California. Station locations impacted by this grant are: Tustin. This project projects to increase the amount of ethanol sold by 64,410 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Sydney Kamlager-Dove (CA37)	Higher Blends Infrastructure Incentive Program - IRA	PCL Management Inc.	\$615,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. PCL Management Inc. is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers and one ethanol storage tank at one fueling station, located in California. Station locations impacted by this grant are: Los Angeles. This project projects to increase the amount of ethanol sold by 109,821 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.

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CA	Alex Padilla (CA);Adam Schiff (CA)	Eric Swalwell (CA14)	Higher Blends Infrastructure Incentive Program - IRA	42816 Mission Blvd LLC	\$772,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. 42816 Mission Blvd LLC is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers, two B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in California. Station locations impacted by this grant are: Fremont. This project projects to increase the amount of biofuel sold by 84,829 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Derek Tran (CA45)	Higher Blends Infrastructure Incentive Program - IRA	JD Fuel Inc.	\$1,072,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. JD Fuel Inc. is the owner of 10 or fewer fueling stations. This project will install three E85 dispensers, three B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in California. Station locations impacted by this grant are: Garden Grove. This project projects to increase the amount of biofuel sold by 145,858 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Mike Thompson (CA04)	Higher Blends Infrastructure Incentive Program - IRA	Rajesh Mahindroo	\$1,627,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Rajesh Mahindroo is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers, nine B20 dispensers, one ethanol storage tank, and two biodiesel storage tanks at one fueling station, located in California. Station locations impacted by this grant are: Woodland. This project projects to increase the amount of biofuel sold by 37,289 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Raul Ruiz (CA25)	Higher Blends Infrastructure Incentive Program - IRA	Donna 76 Inc.	\$615,000	This Rural Development investment will be used to help Donna 76 Inc. install four E85 dispensers and one ethanol storage tank at one of its fueling station, Hemet, located in California. Donna 76 Inc. is the owner of 10 or fewer fueling stations. This investment projects to increase the amount of ethanol sold by 55,029 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	George Whitesides (CA27)	Higher Blends Infrastructure Incentive Program - IRA	M J Rabadi Freeway Gas Inc.	\$404,416	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. M J Rabadi Freeway Gas Inc. is the owner of 10 or fewer fueling stations. This project will install two B20 dispensers and one biodiesel storage tank at one fueling station, located in California. Station locations impacted by this grant are: Palmdale. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Tom McClintock (CA05)	Higher Blends Infrastructure Incentive Program - IRA	Armani Enterprises Inc.	\$877,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Armani Enterprises Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers, two B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in California. Station locations impacted by this grant are: Stutter Creek. This project projects to increase the amount of biofuel sold by 38,497 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Doug LaMalfa (CA01)	Higher Blends Infrastructure Incentive Program - IRA	1850 Williams LLC	\$1,110,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. 1850 Williams LLC is the owner of 10 or fewer fueling stations. This project will install six B20 dispensers and two biodiesel storage tanks at one fueling station, located in California. Station locations impacted by this grant are: Alamo. This project projects to increase the amount of biodiesel sold by 5,190 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Maxine Waters (CA43);Nanette Barragan (CA44)	Higher Blends Infrastructure Incentive Program - IRA	3J Corp Corp	\$843,750	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. 3J Corp Corp is the owner of 10 or fewer fueling stations. This project will install seven E85 dispensers and one ethanol storage tank at two fueling stations, located in California. Station locations impacted by this grant are: Inglewood and Wilmington. This project projects to increase the amount of ethanol sold by 102,286 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Doug LaMalfa (CA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Henry Jongsma and Son Dairy	\$613,772	This Rural Development investment will be used to assist Henry Jongsma and Son Dairy, an agriculture producer in Orland, Glenn County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic system. The system is estimated to produce 650,967 kilowatt hours (kWh) per year which is enough electricity to power 60 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Jim Costa (CA21)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Alhassany United Market Inc.	\$374,784	This Rural Development investment will be used to assist Alhassany United Market Inc. a rural small business in Reedley, Fresno County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic system. The system is estimated to produce 375,584 kilowatt hours (kWh) per year which is enough electricity to power 34 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Tom McClintock (CA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	40489 Management LLC	\$417,275	This Rural Development investment will be used to assist 40489 Management LLC, a rural small business in Oakhurst, Madera County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic system. The system is estimated to produce 276,769 kilowatt hours (kWh) per year, which is enough electricity to power 25 homes.

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CA	Alex Padilla (CA);Adam Schiff (CA)	Josh Harder (CA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Machado Vineyards	\$112,845	This Rural Development investment will be used to assist Machado Vineyards, an agriculture producer in Lodi, San Joaquin County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic system. The system is estimated to produce 99,995 kilowatt hours (kWh) per year, which is enough electricity to power nine homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Raul Ruiz (CA25)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Golden Eagle Hay Company Inc.	\$614,747	This Rural Development investment will be used to assist Golden Eagle Hay Company Inc. an agriculture producer in Calipatria, Imperial County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic system. The system is estimated to produce 652400 kilowatt hours (kWh) per year, which is enough electricity to power 60 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Doug LaMalfa (CA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	John Van Tol and Carol Van Tol	\$90,353	This Rural Development investment will be used to assist John Van Tol and Carol Van Tol, agriculture producers in Artois, Glenn County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 82,121 kilowatt hours (kWh) per year which is enough electricity to power seven homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Josh Harder (CA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Spenker Ranch Inc.	\$448,799	This Rural Development investment will be used to assist Spenker Ranch Inc. an agriculture producer in Lodi, San Joaquin County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic system. The system is estimated to produce 286,899 kilowatt hours (kWh) per year which is enough electricity to power 26 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Jared Huffman (CA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Mar Vista Farm & Cottages	\$41,300	This Rural Development investment will be used to assist Mar Vista Farm & Cottages, a rural small business in Gualala, Mendocino County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 30,555 kilowatt hours (kWh) per year, which is enough electricity to power two homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Salud Carbajal (CA24)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Pence Ranch LLC	\$124,324	This Rural Development investment will be used to assist Pence Ranch LLC, an agriculture producer in Buellton, Santa Barbara County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 136,695 kilowatt hours (kWh) per year, which is enough electricity to power 12 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Raul Ruiz (CA25)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Auburndale Energy LLC	\$550,000	This Rural Development investment will be used to assist Auburndale Energy LLC, a rural small business in Desert Hot Springs, Riverside County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 621,000 kilowatt hours (kWh) per year, which is enough electricity to power 57 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Doug LaMalfa (CA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Parrott Investment Company Inc.	\$1,000,000	This Rural Development investment will be used to assist Parrott Investment Company Inc. an agriculture producer in Chico, Butte County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 1,621,171 kilowatt hours (kWh) per year, which is enough electricity to power 150 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	David Valadao (CA22)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	F. Korbel & Bros.	\$1,000,000	This Rural Development investment will be used to assist F. Korbel & Bros. a rural small business in Arvin, Kern County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 1,885,232 kilowatt hours (kWh) per year, which is enough electricity to power 174 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Salud Carbajal (CA24)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	1980's Old Mission Drive LLC	\$52,743	This Rural Development investment will be used to assist 1980S Old Mission Drive LLC, a rural small business in Solvang, Santa Barbara County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 58,710 kilowatt hours (kWh) per year, which is enough electricity to power five homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Vince Fong (CA20)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wonderful Citrus LLC	\$1,000,000	This Rural Development investment will be used to assist Wonderful Citrus LLC, an agriculture producer in Maricopa, Kern County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 4,266,747 kilowatt hours (kWh) per year, which is enough electricity to power 395 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Raul Ruiz (CA25)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Labrucherie Produce LLC	\$145,738	This Rural Development investment will be used to assist Labrucherie Produce LLC, an agriculture producer in El Centro, Imperial County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 172,409 kilowatt hours (kWh) per year, which is enough electricity to power 15 homes.

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CA	Alex Padilla (CA);Adam Schiff (CA)	David Valadao (CA22)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	T & K #1 LLC	\$328,351	This Rural Development investment will be used to assist T & K #1 LLC, an agriculture producer in Wasco, Kern County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 678,623 kilowatt hours (kWh) per year, which is enough electricity to power 62 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Kevin Kiley (CA03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	SNA Ventures LLC	\$187,750	This Rural Development investment will be used to assist SNA Ventures LLC, a rural small business in Auburn, Placer County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 144,856 kilowatt hours (kWh) per year which is enough electricity to power 13 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Jim Costa (CA21)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Atis Investments Inc.	\$165,783	This Rural Development investment will be used to assist Atis Investment Inc. a rural small business in Dinuba, Tulare County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 139,334 kilowatt hours (kWh) per year, which is enough electricity to power 12 homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Doug LaMalfa (CA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Carl F. Maher	\$99,890	This Rural Development investment will be used to assist Carl F. Maher, an agriculture producer in McArthur, Shasta County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 98,570 kilowatt hours (kWh) per year, which is enough electricity to power nine homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Kevin Kiley (CA03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Crescent Mills Inc.	\$61,040	This Rural Development investment will be used to assist Crescent Mills Inc. a rural small business in Crescent Mills, Plumas County, California. Project funds will be used to help offset the costs associated with installing an energy efficient solar photovoltaic (PV) system. The system is estimated to produce 56,266 kilowatt hours (kWh) per year which is enough electricity to power five homes.
CA	Alex Padilla (CA);Adam Schiff (CA)	Jay Obernolte (CA23)	Higher Blends Infrastructure Incentive Program	Rebel Oil Company Inc.	\$468,820	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Rebel Oil Company Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers, two B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in California. Station locations impacted by this grant are: Hesperia. This project projects to increase the amount of biofuel sold by 5,676 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CA	Alex Padilla (CA);Adam Schiff (CA)	Linda Sanchez (CA38)	Higher Blends Infrastructure Incentive Program - IRA	USD Clean Fuels LLC	\$2,000,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. USD Clean Fuels LLC is a fuel distribution facility company. This project will consist of installing piping, pumps, and truck loading skids for E85 at one location in California. Facility locations impacted by this grant are: Pico Rivera. This project projects to increase the amount of ethanol sold by 76,650,000 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Jeffrey Hurd (CO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Artesanos Design Collection LLC	\$46,955	This Rural Development investment will be used to help Artesanos Design Collection LLC purchase and install a 22 kilowatt (kW) photovoltaic (PV) solar project on their commercial building located in Durango, Colorado. The system will generate 37,879 kilowatt hours (kWh) annually, 122 percent of their historical use.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Jeffrey Hurd (CO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wayne C. Davis Trust B	\$36,000	This Rural Development investment will help Wayne C. Davis Trust B purchase and install a 25 kilowatt (kW) ground-mounted solar photovoltaic (PV) system on a vacant corner outside of a pivot irrigation circle on a potato farm, next to climate-controlled potato warehouse. The project will replace 59 percent of the farm's energy use, saving \$5,064 per year.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Jeffrey Hurd (CO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Flower Motor Co Inc.	\$172,417	This Rural Development investment will be used to help Flower Motor Co. Incorporated purchase and install a 145. kilowatt (kW) photovoltaic (PV) solar array on her dealership and maintenance shop buildings located in Montrose, Colorado. The system will generate 198,520 kilowatt hours (kWh) annually, which is enough energy to power 18 homes.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Jeffrey Hurd (CO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	307 Investments LLC	\$129,444	This Rural Development investment will be used to help 307 Investments LLC install a 77. 8 kilowatt 9kW) solar array on the roof of their commercial building that houses a recycling and composting facility. It will replace 83,600 kilowatt hours (kWh) of the company's historical annual energy use, saving the company \$10,199 per year.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Joe Neguse (CO02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Yards Tap House LLC	\$37,781	This Rural Development investment will be used to help Yards Taphouse LLC purchase and install a 21. 35 kilowatt (kW) photovoltaic (PV) solar array on their restaurant located in Idaho Springs, Colorado. The system will generate 27,172 kilowatt hours (kWh) annually, which will result in \$3,287. 1 annual savings.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Lauren Boebert (CO04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Heidi's Cakes at The Oak Tree	\$55,246	This Rural Development investment will be used to help Heidi's Cake's at the Oak Tree purchase and install a 22. 65 kilowatt (kW) photovoltaic (PV) solar array on her commercial buildings located in Holyoke, Colorado. The system will generate 3,195 kilowatt hours (kWh) annually and will realize \$4,442. 3 in savings.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Brittany Petterson (CO07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Janice A. Dubois	\$27,079	This Rural Development investment will be used to help Janice Dubois, an agricultural producer install 17. kilowatt (kW) solar array on her barn located in Weld County, Colorado. The system will generate 28,302 kilowatt hours (kWh) annually, realizing a savings of approximately \$3,787. 0 annually.

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CT	Richard Blumenthal (CT);Chris Murphy (CT)	Joe Courtney (CT02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Broad Brook Acres LLC	\$34,081	This Rural Development investment will be used to help Broad Brook Acres purchase and install a more energy-efficient freezer. Broad Brook Acres is a small family farm in Preston, Connecticut. They raise all their animals on pasture or woodland pastures to provide the healthiest, best quality meats for their community. The Energy Efficient Freezer is expected to save the company \$2,123 per year in electrical costs.
CT	Richard Blumenthal (CT);Chris Murphy (CT)	Jahana Hayes (CT05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Fort Hill Farm LLC	\$40,350	This Rural Development investment will be used to help Fort Hill Farm LLC purchase and install a 12. kilowatt (kW) ground mounted photovoltaic (PV) solar system. Fort Hill Farm is a family-run, certified organic farm that uses farming practices that promote healthy soils, reduces pests, and protects the environment. The project is expected to replace 18,083 kilowatt hours (kWh) of electricity per year, which is enough to power one home.
CT	Richard Blumenthal (CT);Chris Murphy (CT)	Jahana Hayes (CT05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Carby Corporation	\$902,555	This Rural Development investment will be used to help The Carby Corporation purchase and install a 916. kilowatt (kW) roof mounted photovoltaic (PV) solar system. The Carby Corporation was founded in 1947 and is a state-of-the-art manufacturing facility committed to all aspects of manufacturing excellence. It is a leading innovator in the manufacture of precision deep drawn metal components, serving a broad range of industries, including: defense, automotive, communications, healthcare, consumer, electronics, aerospace, and test probes, as well as military and commercial connector producers. The project is expected to replace 1,494,720 kilowatt hours (kWh) of electricity per year, which is enough to power 137 homes.
CT	Richard Blumenthal (CT);Chris Murphy (CT)	John Larson (CT01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Farm 139 CT LLC	\$73,320	This Rural Development investment will be used to help Farm 139 CT LLC purchase and install a 34. kilowatt (kW) ground mounted photovoltaic (PV) solar system. The project is expected to generate 46,488 kilowatt hours (kWh) of electricity per year, which is enough to power four homes.
CT	Richard Blumenthal (CT);Chris Murphy (CT)	Jahana Hayes (CT05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Steadfast Farms Poultry Processing	\$31,165	This Rural Development investment will be used to help Steadfast Farms Poultry purchase and install a 21. 7 kilowatt (kW) roof mounted photovoltaic (PV) solar system. Steadfast Farms raises game birds with a dedication to quality, health, and ethical practices. The project is expected to replace 17,843 kilowatt hours (kWh) of electricity per year, which is enough to power one home.
CT	Richard Blumenthal (CT);Chris Murphy (CT)	Joe Courtney (CT02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Killam & Bassette Farmstead LLC	\$25,507	This Rural Development investment will be used to help Killam and Bassette Farmstead LLC purchase and install a more energy-efficient walk-in freezer. Killam and Bassette Farmstead in Glastonbury, Connecticut produces quality fruits and vegetables, free range eggs, pork & chicken meat as well as offering 3 CSA programs. The walk-in freezer is expected to save the company \$2880 per year in electrical costs.
FL	Marco Rubio (FL);Rick Scott (FL)	Michael Haridopolos (FL08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	I.M.G. Enterprises Inc.	\$1,000,000	This Rural Development investment will be used to purchase and install a 2.35-Megawatt (MW) DC ground mounted solar renewable energy system for I.M.G. Enterprises Inc.. This system will be located on the site of their subsidiary I.M.G. Citrus Inc., an agricultural producer in Vero Beach, Florida. The project will replace 102.9 percent of energy used and save the company \$261,615.47 annually.
FL	Marco Rubio (FL);Rick Scott (FL)	Neal Dunn (FL02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Krishna Ventures of NW LLC	\$529,916	This Rural Development investment will be used to construct a 338.73 kilowatt (kW) solar photovoltaic (PV) fixed-tilt, combination roof- and ground-mount panel system. Krishna Ventures of NW LLC is in the hospitality business and is located in Lynn Haven, Florida. This project will generate 502,354 kilowatt hours (kWh) per year of renewable energy, enough to power 47 houses.
FL	Marco Rubio (FL);Rick Scott (FL)	Neal Dunn (FL02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Krishna Ventures of PCB LLC	\$383,456	This Rural Development investment will be used to construct a 252.8-kilowatt (kW) solar photovoltaic (PV) system combination roof- and ground-mounted panels for Krishna Ventures of PCB LLC, located in Panama City Beach, Florida. The project will generate 371,741 kilowatt hours (kWh) per year of renewable energy, enough to power 34 houses.
FL	Marco Rubio (FL);Rick Scott (FL)	Michael Haridopolos (FL08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	ABG 23 LLC	\$284,991	This Rural Development investment will be used to assist ABG 23 LLC, a small commercial leasing business in Vero Beach, Florida, purchase and install a 198.4-kilowatt (kW) roof-mounted solar photovoltaic (PV) system. This project will generate 286,450 kilowatt hours (kWh) of energy, enough to power 35 homes.
FL	Marco Rubio (FL);Rick Scott (FL)	John Rutherford (FL05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Maya B LLC	\$60,425	This Rural Development investment will be used to help Maya B, LLC, located in St. Augustine, Florida install a new 68,249-kilowatt hours (kWh) generating renewable energy (RES) roof mount system. This project is expected to save \$7,614 per year. It will replace 58,576 kilowatt hours (kWh), (1.17 percent of the company's energy use per year), which is enough energy to power six homes.
FL	Marco Rubio (FL);Rick Scott (FL)	Greg Steube (FL17)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Keshav N. Patel	\$305,953	This Rural Development investment will be used to purchase and install a 129.06-kilowatt (kW) rooftop solar photovoltaic (PV) system for Keshav N. Patel, located in Punta Gorda, Florida. This project will realize \$32,140 per year in savings and will replace 175,922 kilowatt hours (kWh) per year, which is enough electricity to power 15 homes.
FL	Marco Rubio (FL);Rick Scott (FL)	Neal Dunn (FL02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Halo Bay LLC	\$515,457	This Rural Development investment will be used to help Halo Bay LLC, a business operation in Lynn Haven, Florida, install a 544.36-kilowatt (kW) solar photovoltaic (PV) system. This project is expected to save \$68,837.68 per year. It will generate 860,471 kilowatt hours (kWh) of renewable energy, enough to power 80 houses.
FL	Marco Rubio (FL);Rick Scott (FL)	Kat Cammack (FL03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Deonna Ice Cream Company Inc.	\$70,225	This Rural Development investment will be used to replace aging, inefficient refrigeration components with commercially available energy efficient units to include: 4 Larkin LEH0883Ds4, 460/3 Evaporator Fan Units KE2 Electronic Expansion RSV-650 and 1 6DL3F93KE-TSK-800, Copeland OEM Certified Remanufactured Compressor. This project is located in Reddick, Florida and the installation will save the company \$9,811 in annual energy costs.
FL	Marco Rubio (FL);Rick Scott (FL)	Kat Cammack (FL03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sun Country Sports Center Inc.	\$356,194	This Rural Development investment will be used to install a 277.875- kilowatt (kW) solar photovoltaic (PV) system at 333 SW 140th Terrace, Newberry, Florida 32669. This installation will result in increased efficiency of the business operation overall and dramatic outside energy use and cost reductions. This project is estimated to reduce energy purchases and save the business \$40750.23 a year which is enough electricity to power 38 homes.
FL	Marco Rubio (FL);Rick Scott (FL)	Michael Haridopolos (FL08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Falasiiri Oriental Rugs Inc.	\$43,610	This Rural Development investment will be used to assist Falasari Oriental Rugs Inc., a small family-owned rugs and textile business in Vero Beach, Florida install a 31.98-kilowatt (kW) roof-mounted solar Photovoltaic (PV) system. The project will replace 113.52 percent of energy used and save the company \$4,775.65 annually.
FL	Marco Rubio (FL);Rick Scott (FL)	Michael Haridopolos (FL08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Fellsmere Azteca Inc.	\$3,415	This Rural Development investment will be used to assist Fellsmere Azteca dba The Mexican Store, located at 22 South Lime Street, Fellsmere, Florida 32948, purchase and install LED lighting throughout the store. This project will reduce lighting expenses by 86 percent and save the company \$12,916.76 per year.

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FL	Marco Rubio (FL);Rick Scott (FL)	Gus Bilirakis (FL12)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	CBSM LI LLC	\$88,028	This Rural Development investment will be used to install a renewable energy system that consists of a total 62.5-kilowatt (kW) DC solar Photovoltaic (PV) system, fixed-tilt, ground-mount, constructed on the rooftop and the grass/retention area at the property's southern border at 517 NE 5th St, Crystal River, Florida 34429. The purpose of the project is to replace energy usage through an agreement with the interconnecting utility. System Footprint/AOI: 3710 square feet. Annual kilowatt (kWh) Generation: 99,944 (kWh). Commercially available and UL-listed equipment: Panels (Hanwha Q.PEAK DUO XL-G11S, 25-year warranty, 106 total), Inverters (Solis S6-EH3P(12-20)K-H, 10-year warranty, 3 total), Racking (IronRidge Tilt Mount, 25-year warranty). There are no utility owned upgrades included in the total project cost. It will generate 159,636 kWh which is enough electricity to power nine homes.
FL	Marco Rubio (FL);Rick Scott (FL)	Michael Haridopolos (FL08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	ABG 21 LLC	\$715,008	This Rural Development investment will be used to assist ABG 21 LLC a small commercial leasing business in Vero Beach, Florida, purchase and install a 300.53-kilowatt (kW) roof-mounted solar photovoltaic (PV) system. This project will generate 478,855 kilowatts (kWh) of energy, enough to power 45 homes.
FL	Marco Rubio (FL);Rick Scott (FL)	Kat Cammack (FL03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	ER1417 Properties LLC	\$22,407	This Rural Development investment will be used to install a solar photovoltaic (PV) grid tied system sized at 41.58 kilowatts (kW). The system will be located at: 25207 NW 8th Lane, Newberry, Florida 32669 and will power the business by net metering with Newberry City Utilities. The system is comprised of 40 panels tilted at 30 degrees directly south at 180 degrees. The project will encompass 4,000 sq ft. It will generate 24,981 kilowatt hours (kWh) which is enough electricity to power two homes.
FL	Marco Rubio (FL);Rick Scott (FL)	Michael Haridopolos (FL08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	ENV Cocoa Properties LLC	\$60,499	This Rural Development investment will be used to assist ENV Cocoa Properties LLC a small commercial leasing business in Titusville, Florida, purchase and install a 41.58-kilowatt (kW) roof-mounted Solar Photovoltaic (PV) system. This project will replace 127 percent of energy use annually and save the company \$8,810.08.
FL	Marco Rubio (FL);Rick Scott (FL)	Kat Cammack (FL03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	6851 LLC	\$334,000	This Rural Development investment will be used to install a roof mounted 235.850 kilowatt (kW) solar array system consisting of 530 Photovoltaic (PV) Modules and three inverters. This will offset electricity usage at the Black Prong Equestrian Village located at 450 SE County Road 337, Bronson Florida 32621. The solar system's primary purpose is for self-consumption and will generate 340,082 kilowatt hours (kWh), which is enough electricity to power 31 homes.
FL	Marco Rubio (FL);Rick Scott (FL)	Debbie Wasserman Schultz (FL25);Mario Diaz-Balart (FL26);Carlos Gimenez (FL28)	Higher Blends Infrastructure Incentive Program - IRA	Mas Fuel Distributors LLC	\$1,998,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Mas Fuel Distributors LLC is the owner of 10 or fewer fueling stations. This project will install 14 E15 dispensers, 24 E85 dispensers, and 8 ethanol storage tanks at 3 fueling stations, located in Florida. Station locations impacted by this grant are: Hollywood, Miami, and Homestead. This project projects to increase the amount of ethanol sold by 1,729,082 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
FL TX	John Cornyn (TX);Marco Rubio (FL);Ted Cruz (TX);Rick Scott (FL)	Brian Mast (FL21);Sheila Cherfilus-McCormick (FL20);Scott Franklin (FL18);Sylvia Garcia (TX29);Lizzie Fletcher (TX07);Al Green (TX09)	Higher Blends Infrastructure Incentive Program	Fuel Edge LLC	\$959,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Fuel Edge LLC is the owner of 10 or fewer fueling stations. This project will install 27 E15 dispensers, 25 E85 dispensers, and 2 ethanol storage tanks at 7 fueling stations, located in Florida and Texas. Station locations impacted by this grant are: Ft Pierce, Lauderdale Lakes, Port St. Lucie, Winterhaven, Houston (3). This project projects to increase the amount of ethanol sold by 6,953,111 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Rick Allen (GA12)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	John Webb	\$99,950	This Rural Development investment will be used to make energy efficiency improvements with a diesel to electric pivot motor conversion and irrigation center pivot replacement. John Webb operates a small family farm specializing in livestock and row crop farming in Adrian, Johnson & Emanuel County, Georgia. This project will realize \$25,226.50 per year in savings and will save the equivalent of 339,504 kilowatt hours (kWh) of electricity per year (94.92 percent), which is enough electricity to power 31 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Austin Sutton	\$20,000	This Rural Development investment will be used to make energy efficiency improvements with a diesel to electric pivot motor conversion. Austin Sutton operates a small family farm specializing in peanut farming in Fitzgerald, Ben Hill County, Georgia. This project will realize \$3586.86 per year in savings and will save the equivalent of 47,951 kilowatt hours (kWh) of electricity per year (90.20 percent), which is enough electricity to power four homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Martin Sutton	\$70,000	This Rural Development investment will be used to make energy efficiency improvements with a diesel to electric pivot motor conversion and irrigation center pivot replacement. Martin Sutton operates a small family farm specializing in cattle farming in Fitzgerald, Irwin County, Georgia. This project will realize \$14,451.10 per year in savings and will save the equivalent of 177,737 kilowatt hours (kWh) of electricity per year (94.97 percent), which is enough electricity to power 16 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wimbric Padgett Jr.	\$26,500	This Rural Development investment will be used to make energy efficiency improvements with a diesel to electric pivot pump motor conversion. Wimbric Padgett Jr. operates a small family farm specializing in cotton and grain farming in Milan, Telfair County, Georgia. This project will realize \$17,354.99 per year in savings and will save the equivalent of 289,466 kilowatt hours (kWh) of electricity per year (96.57 percent) which is enough electricity to power 26 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Spencer Jones	\$32,500	This Rural Development investment will be used to make energy efficiency improvements with a diesel to electric pivot motor conversion. Spencer Jones operates a small family farm specializing in row crops in Eastman, Dodge County, Georgia. This project will realize \$7885.08 per year in savings and will save the equivalent of 119,304 kilowatt hours (kWh) of electricity per year (93.15 percent), which is enough electricity to power eleven homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Rick Allen (GA12)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Barbara Webb	\$75,000	This Rural Development investment will be used to make energy efficiency improvements with a diesel to electric pivot motor conversion and irrigation center pivot replacement. Barbara Webb operates a small family farm specializing in livestock and row crop farming in Adrian, Johnson County, Georgia. This project will realize \$14,752.72 per year in savings and will save the equivalent of 215,642 kilowatt hours (kWh) of electricity per year (96.23 percent), which is enough electricity to power twenty homes.

USDA Rural Development
Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program
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Grand Total:\$179,867,356

GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Edwin Johnson	\$26,000	This Rural Development investment will be used to make energy efficiency improvements with a diesel to electric pivot motor conversion. Edwin Johnson operates a small family farm specializing in Pine straw and timber operations in Rhine, Telfair County, Georgia. This project will realize \$16,419.51 per year in savings and will save the equivalent of 273,847 kilowatt hours (kWh) of electricity per year (91.54 percent) which is enough electricity to power twenty-five homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Taylor Lewis	\$105,000	This Rural Development investment will be used to make energy efficiency improvements with center pivot irrigation system replacements and diesel to electric pivot motor conversions. Taylor Lewis operates a small family farm specializing in cattle and crops in Jacksonville, Telfair County, Georgia. This project will realize \$25,073.92 per year in savings and will save the equivalent of 386,612 kilowatt hours (kWh) of electricity per year (91.47 percent) which is enough electricity to power thirty-five homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Marjorie Greene (GA14)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Elite Forest Products Inc.	\$172,815	This Rural Development investment will be used to purchase a woodchipper. Elite Forest Products Inc. is a forest management company located in Chatsworth, Murray County, Georgia. Project funds will be used to purchase a new Morbark 30/36 woodchipper. This woodchipper is projected to generate 40,000 tons per year of wood chips, which will realize \$1,070,000 in net income, and will produce 89,083 Megawatts per hours (MWh) per year, enough to power 8,249 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ronald A. Lott	\$150,000	This Rural Development investment will be used to install a 75 kilowatt (kW) solar array. Ronald Lott operates a small poultry, peanut and cotton farmer in West Green, Coffee County, Georgia. This project will realize \$19,712 per year in savings and will replace 175,093 kilowatt hours (kWh) per year, enough to power 16 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Marjorie Greene (GA14)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Shadmat LLC	\$127,322	This Rural Development investment will be used to install a 97.9 kilowatt (kW) solar array. Shadmat LLC is a small car wash in Rome, Floyd County Georgia. This project will realize \$16,071 per year in savings and will replace 130,110 kilowatt hours (kWh) per year, enough to power 12 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Sanford Bishop (GA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	3 Black Dog Farms LLC	\$28,000	This Rural Development investment will be used to install a 10 kilowatt (kW) solar renewable energy system. 3 Black Dog Farms LLC is a small farm in Plains, Sumter County, Georgia. This project will realize \$632 per year of income and will generate 15,804 kilowatt hours (kWh) per year, enough energy to power one home.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Daniel King	\$68,448	This Rural Development investment will be used to reduce irrigation cost by upgrading diesel irrigation system to electric. Daniel King operates a small farm in Rebecca, Turner County, Georgia. This project will realize \$189,180 per year in savings and will save the equivalent of 156,484 kilowatt hours (kWh) of electricity per year (94.41 percent), which is enough electricity to power 14 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Brian Jack (GA03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	GM Diecron LLC	\$136,290	This Rural Development investment will be used to install a 99.12 kilowatt (kW) solar array. GM Diecron LLC is a small business in Griffin, Spalding County, Georgia. This project will realize \$14,136 per year in savings and will replace 129,297 kilowatt hours (kWh) per year, enough to power 11 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Buddy Carter (GA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	1317 Newcastle Inc. dba Silver Bluff Brew	\$145,939	This Rural Development investment will be used to install a 92.34 kilowatt (kW) solar array. 1317 New Castle Inc. dba Silver Bullet is a small brewery in Brunswick, Glynn County, Georgia. This project will realize \$19,748 per year in savings and will replace 137,264 kilowatt hours (kWh) per year, enough to power 12 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Andrew Clyde (GA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Familia Vineyards LLC	\$24,105	This Rural Development investment will be used to install a 16.15 kilowatt (kW) solar renewable energy system. Familia Vineyards LLC is a small vineyard in Dahlonega, Lumpkin, Georgia. This project will realize \$826 per year of income and will generate 16,525 kilowatt hours (kWh) per year, enough energy to power one home.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Rag & Frass Farm Inc.	\$43,750	This Rural Development investment will be used to purchase and install a 22.54 kilowatt (kW) solar array for Rag & Frass Farm, a small farm in Jeffersonville, Twiggs County, Georgia. This project will realize \$4,983 in savings and replace 34,903 kilowatt hours (kWh) per year, enough energy to power almost three homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jeremy Lott	\$125,000	This Rural Development investment will be used to install a 105.3 kilowatt (kW) solar array. Jeremy Lott is a small poultry and cotton farmer in West Green, Coffee County, Georgia. This project will realize \$11,627 per year in savings and will replace 151,217 kilowatt hours (kWh) per year, enough to power 14 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Buddy Carter (GA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Berry Family Farms & Ranch LLC	\$9,375	This Rural Development investment will be used to install a 10 kilowatt (kW) solar renewable energy system. Berry Family Farm and Ranch LLC is a small cattle farm in Ludowici, Long County, Georgia. This project will realize \$325 per year of income and will generate 8,130 kilowatt hours (kWh) per year.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Andrew Clyde (GA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	United States Energetics LLC	\$139,273	This Rural Development investment will be used to purchase and install a 48.04 kilowatt (kW) solar array for United States Energetics LLC, a small business in Hartwell, Hart County, Georgia. This project will realize \$2,613 in savings and replace 34,903 kilowatt hours (kWh) per year, enough energy to power almost three homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Rick Allen (GA12)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Alan D. Baggett	\$173,350	This Rural Development investment will be used to reduce irrigation cost by upgrading diesel irrigation system to electric. Alan Baggett operates a farm in Montrose, Laurens, Georgia. This project will realize \$5,875 per year in savings and will save the equivalent of 32,644 kilowatt hours (kWh) of electricity per year (94.11 percent), which is enough electricity to power three homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Mike Collins (GA10)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sunrise Farms Inc.	\$124,411	This Rural Development investment will be used to assist Sunrise Farms Inc. purchase and install new controllers and fans for their poultry houses. Sunrise Farms Inc. is a poultry farm in Winterville, Oglethorpe County, Georgia. This project will save the farm \$21,163 per year and will replace 334,453 kilowatt hours (kWh) (25.82 percent) per year, which is enough electricity to power nine homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Timothy B. Watkins	\$105,000	This Rural Development investment will be used to make energy efficiency improvements with replacement of two irrigation pivot systems. Timothy Brent Watkins operates a small business specializing in farmland rental to farmers in Milan, Dodge County, Georgia. This project will realize \$2624.03 per year in savings and will save the equivalent of 14,514 kilowatt hours (kWh) of electricity per year (42.54 percent), which is enough electricity to power one home.

USDA Rural Development
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Awards: 586
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Grand Total:\$179,867,356

GA	Jon Ossoff (GA);Raphael Warnock (GA)	Rick Allen (GA12)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Stuart Stanley	\$69,614	The Rural Development investment will be used to upgrade irrigation pivot and make energy efficiency improvements to their operations. Stanely Stuart is a small farm in Wrightsville, Laurens & Johnson County, Georgia. Project funds will reduce irrigation energy costs. This project will realize \$7,392 per year in savings and will save the equivalent of 62,585 kilowatt hours (kWh) of electricity per year (57. 4 percent).
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Henry Larry Williams	\$43,639	This Rural Development investment will be used to reduce irrigation cost by upgrading diesel irrigation system to electric. Henry L. Williams is a small farm in Cochran, Bleckley County, Georgia. This project will realize \$11,962 per year in savings and will save the equivalent of 164,453 kilowatt hours (kWh) of electricity per year (97. 3 percent), which is enough electricity to power 15 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Rick Allen (GA12)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Woody Folsom of Vidalia Inc.	\$178,821	This Rural Development investment will used to install a 150 kilowatt (kW) solar array. Woody Folsom of Vidalia Inc. is a small car dealership located in Vidalia, Toombs County, Georgia. This project will realize \$13,327 per year in savings and will replace 104,498 kilowatt hours (kWh) per year, enough to power nine homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ken And Brian Ponder Farms Acct PTN	\$498,369	This Rural Development investment will be used to reduce irrigation cost by upgrading diesel irrigation system to electric. Ken & Brian Ponder Farms Acct PTN is a small farm in Omega, Colquitt County, Georgia. This project will realize \$225,876 per year in savings and will save the equivalent of 2,748,986 kilowatt hours (kWh) of electricity per year (98. 2 percent), which is enough electricity to power 254 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jerrod Newby	\$79,658	The Rural Development investment will be used to upgrade irrigation pivot and make energy efficiency improvements to their operations. Jerrod Newby is a small farm in Danville, Bleckley, County, Georgia. Project funds will reduce irrigation energy costs. This project will realize \$7,186 per year in savings and will save the equivalent of 65,283 kilowatt hours (kWh) of electricity per year (50. 4 percent).
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Pruett Air Conditioning Co.	\$93,000	This Rural Development investment will be used to purchase and install a 65 kilowatt (kW) solar array for Pruett Air Conditioning Co. a small business in Eastman, Dodge County, Georgia. This project will realize \$15,209 in savings and replace 95,585 kilowatt hours (kWh) per year, enough energy to power almost eight homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Cathy Coody	\$43,880	The Rural Development investment will be used to upgrade irrigation pivot and make energy efficiency improvements to their operations. Cathy Coody is a small farm in Cochran, Bleckley, County Georgia. Project funds will reduce irrigation energy costs. This project will realize \$6,489 per year in savings and will save the equivalent of 42,140 kilowatt hours (kWh) of electricity per year (60. 2 percent).
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Quentin Mitchell Dixon	\$68,641	This Rural Development investment will be used to reduce irrigation cost by upgrading diesel irrigation system to electric. Quentin Dixon is a small farm in Ocilla, Irwin County, Georgia. This project will realize \$18,695 per year in savings and will save the equivalent of 296,459 kilowatt hours (kWh) of electricity per year (97. 8 percent), which is enough electricity to power 27 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Andrew Clyde (GA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Cornelia Wash Systems LLC	\$20,000	This Rural Development investment will be used to purchase and install a 20 kilowatt (kW) solar array for Cornelia Car Wash, a small business in Cornelia, Habersham County, Georgia. This project will realize \$4,986 in savings and replace 27,318 kilowatt hours (kWh) per year, enough energy to power almost two homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Andrew Clyde (GA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Advanced Digital Cable Inc.	\$384,100	This Rural Development investment will used to install a 460 kilowatt (kW) solar array. Advanced Digital Cable is a small communication company located in Blairsville, Union County, Georgia. This project will realize \$86,194 per year in savings and will replace 622,771 kilowatt hours (kWh) per year, enough to power 57 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Carl Mathis Dixon II	\$107,194	This Rural Development investment will be used to reduce irrigation cost by upgrading diesel irrigation system to electric. Carl Mathis Dixon II is a small farm in Alapaha, Berrien County, Georgia. This project will realize \$33,874 per year in savings and will save the equivalent of 581,020 kilowatt hours (kWh) of electricity per year (96. 8 percent), which is enough electricity to power 53 homes
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Marjorie Greene (GA14)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Nguyen #1 LLC	\$193,500	This Rural Development investment will be used to purchase and install a 155 kilowatt (kW) solar array for Nguyen#1 LLC, a small business in Summerville, Chattooga County, Georgia. This project will realize \$21,977 in savings and replace 223,139 kilowatt hours (kWh) per year, enough energy to power almost 20 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wayne Hurley	\$192,870	This Rural Development investment will used to install a 100 kilowatt (kW) solar array. Wayne Hurley is a small farm located in Hazelhurst, Jeff Davis County, Georgia. This project will realize \$26,657 per year in savings and will replace 233,056 kilowatt hours (kWh) per year, enough to power 21 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Austin Scott (GA08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	M&A Sutton Farms	\$94,347	This Rural Development investment will be used to make energy efficiency improvements with a center pivot irrigation system replacement and diesel to electric pivot motor conversion. M&A Sutton Farms is a small family farm specializing in row crops in Fitzgerald, Irwin County, Georgia. This project will realize \$14,709. 3 per year in savings and will save the equivalent of 188,786 kilowatt hours (kWh) of electricity per year (94. 6 percent) which is enough electricity to power 17 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Rick Allen (GA12)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Brett Myers	\$99,950	This Rural Development investment will be used to make energy efficiency improvements with a center pivot irrigation system replacement and diesel to electric pivot pump motor conversion. Brett Myers operates a small family farm specializing in cattle farming in Alamo, Wheeler County, Georgia. This project will realize \$13,498. 0 per year in savings and will save the equivalent of 247,530 kilowatt hours (kWh) of electricity per year (94. 4 percent) which is enough electricity to power 22 homes.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Rick Allen (GA12)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dollar Ponderosa LLC	\$125,000	This Rural Development investment will be used to make energy efficiency improvements with replacement of center pivot irrigation system and diesel to electric pivot motor conversion. Dollar Ponderosa LLC operates a small family farm specializing in land & timber operations in Adrian, Emanuel County, Georgia. This project will realize \$18,510. 5 per year in savings and will save the equivalent of 258,397 kilowatt hours (kWh) of electricity per year (94. 7 percent) which is enough electricity to power 23 homes.
GU		James Moylan (GU01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Teleguam Holdings LLC	\$795,000	This Rural Development Investment will be used to help Teleguam Holdings LLC to buy and install a solar energy system. This will save Teleguam Holding \$298,702 a year.



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GU		James Moylan (GU01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Monster Auto Corp.	\$1,000,000	This Rural Development investment will be used to help Monster Auto Corp. purchase and install a solar energy system. The new system is expected to save the company \$316,360 per year in electric costs.
HI	Brian Schatz (HI);Mazie Hirono (HI)	Jill Tokuda (HI02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wai & Aina LLC	\$39,962	This Rural Development investment will be used to assist a new business purchase and install a 3200 kilowatt (kW) photovoltaic (PV) system for its sustainable farm operation in Kapa'a, Hawaii. The system is projected to produce 40133.9 kilowatt hours per year.
HI	Brian Schatz (HI);Mazie Hirono (HI)	Jill Tokuda (HI02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jam Properties LLC	\$3,815	This Rural Development investment will be used to install 220 LED lamps in existing light fixtures in a medical building. This energy efficiency improvement will reduce overall energy consumption of 17,018 kilowatt hours (kWh) per year.
HI	Brian Schatz (HI);Mazie Hirono (HI)	Jill Tokuda (HI02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Paniolo Hardwoods LLC	\$99,044	This Rural Development investment will be used to help Paniolo Hardwoods LLC install an renewable energy system. The photovoltaic (PV) system being installed contains a 61.4 kilowatt (kW), direct current (DC) PV system equivalent to 102 barrels of oil consumed and 49,572 pounds of coal burned per year. Energy generated by the system will be used to offset cost of operating dry kilns and other equipment. Paniolo Hardwoods LLC is located in Kamuela on the island of Hawaii.
HI	Brian Schatz (HI);Mazie Hirono (HI)	Jill Tokuda (HI02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	DG PV LLC	\$818,642	This Rural Development investment will be used to install 495 kilowatt (kW), direct current (DC), photovoltaic (PV) system with 900 550W ZnShine modules in Ulumalu and 149.6 kW DC PV system with 272 550 ZnShine modules in Ho'omana at DG PV LLC Renewable Energy System generation project site on the island of Maui. This generation displaces the consumption of fossil fuels by the utility that would otherwise burn diesel or other fossil fuels to produce this energy.
HI	Brian Schatz (HI);Mazie Hirono (HI)	Jill Tokuda (HI02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Matsuyama II Inc.	\$205,892	This Rural Development investment will be used to help Matsuyama Market, a convenient store located in Kailua-Kona, Hawaii, install 378 solar panels to provide 154.98 kilowatt (kW), direct current (DC), solar photovoltaic (PV) system that will be mounted on the rooftop of the market. This PV installation through its effective operation will generate 252,500 kilowatt hours (kWh) of renewable annual energy, significantly reducing reliance on non-renewable energy sources. This will equate to 4,610 annual hours of renewable energy for Matsuyama Market.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Johnson Valley Beef Inc.	\$60,000	This Rural Development investment will be used to help Johnson Valley Beef Inc., a corn production operation in Andover in Clinton County, install an energy-efficient grain drying system. This project is expected to save \$9,574 per year. It will save 171,932 kilowatt hours (kWh) per year, which is enough energy to power 15 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	S&N Family Farms Inc.	\$82,748	This Rural Development investment will be used to help S & N Family Farms Inc. install a 100 kW solar array at its hog and pig production farming operation near Farley in Dubuque County. This project will realize \$16,992 per year in savings and will replace 108,992 kWh per year (100 percent of previous use), which is enough electricity to power 11 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Zach Nunn (IA03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Beaver-Junction Farm Corp.	\$37,405	This Rural Development investment will be used to help Beaver-Junction Farm Corp. install a 33 kilowatt (kW) solar array at its hog and pig production farm operation near Grand Junction in Greene County. This project will realize \$4,883 per year in savings and will replace 85,623 kilowatt hours (kWh) per year (86 percent of previous business use), which is enough electricity to power five homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Darrell Souhrada	\$20,210	This Rural Development investment will be used to help Darrell Souhrada install a 27.6 kilowatt (kW) solar project at his oilseed and grain production operation near Lime Springs in Howard County. This project is expected to generate 32,799 kilowatt hours (kWh) worth \$4,742 per year, which is enough energy to power three homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sprinkled Confections	\$43,690	This Rural Development investment will be used to help Sprinkled Confections LLC install a 35.1 kilowatt (kW) solar array at its retail bakery business in Holy Cross in Dubuque County. This project will realize \$6,024 in savings and will replace 36,880 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power three homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Burt Clinic of Chiropractic PC	\$34,952	This Rural Development investment will be used to help Burt Clinic of Chiropractic install a 30.6 kilowatt (kW) solar array at its chiropractic clinic in Walcott in Scott County. This project is expected to generate 46,576 kilowatt hours (kWh) worth \$7,000 per year, which is enough energy to power four homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lensing Dairy LLC	\$339,193	This Rural Development investment will be used to help Lensing Dairy LLC install a 348.5 kilowatt (kW) solar project at its dairy cattle and milk production operation near Calmar in Winneshiek County. This project is expected to generate 405,996 kilowatt hours (kWh) worth \$41,968 per year, which is enough energy to power 37 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Timothy Bohr	\$42,947	This Rural Development investment will be used to help Timothy Bohr install a 42.64 kilowatt (kW) rooftop solar array at his corn production farm operation near Castalia in Winneshiek County. This project is expected to generate 48,201 kilowatt hours (kWh) worth \$7,328 per year, which is enough energy to power five homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Naomi Hoeger	\$10,822	This Rural Development investment will be used to help Naomi Hoeger install a 8 kilowatt (kW) solar array at her hog and pig production farm operation near Farley in Dubuque County. This project is expected to generate 10,044 kilowatt hours (kWh) worth \$1,189 per year, which is enough energy to power one home.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Stephen Johnson	\$4,735	This Rural Development investment will be used to help Stephen Johnson install a 6.88 kilowatt (kW) solar array at his grain production farm operation near Monticello in Jones County. This project will realize \$1,252 per year in savings and will replace 4,727 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power one home.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	RDR Pork LLC	\$112,350	This Rural Development investment will be used to help RDR Pork LLC, a hog production farm operation near Oxford Junction in Jones County, install a 106 kW solar array. This project is expected to save \$20,649 per year. It will replace 128,720 kilowatt hours (kWh) (100 percent of the farm business energy usage) per year enough to power 13 homes.

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IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Joseph Noonan	\$111,845	This Rural Development investment will be used to help Joseph Noonan install a 99 kilowatt (kW) solar array at his grain production operation near Ruthven in Palo Alto County. This project will realize \$12,822 per year in savings and will replace 137,646 kilowatt hours (kWh) per year (92 percent of previous use), which is enough electricity to power 12 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Huinker Durocs LTD	\$43,050	This Rural Development investment will be used to help Huinker Durocs LTD install a 34 kilowatt (kW) solar array at its hog and pig production operation near Decorah in Winneshiek County. This project will realize \$5,680 per year in savings (100% of previous use) and will replace 47,873 kilowatt hours (kWh) per year which is enough electricity to power four homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Noonan Farms Inc.	\$34,965	This Rural Development investment will be used to help Noonan Farms Inc. install a 20.9 kilowatt (kW) solar array at its grain operation near Ayrshire in Palo Alto County. This project will realize \$2,713 per year in savings and will replace 30,619 kilowatt hours (kWh) per year (78 percent of previous business use), which is enough electricity to power two homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Craig Bohr	\$35,808	This Rural Development investment will be used to help Craig Bohr install a 35.3 kilowatt (kW) solar project at his dairy cattle and milk production facility near Castalia in Fayette County. This project is expected to generate 42,050 kilowatt hours (kWh) worth \$5,618 per year, which is enough energy to power three homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Upsize Investments LLC	\$22,500	This Rural Development investment will be used to help Upsize Investments LLC install a 16.2 kW solar project at its commercial self-storage business in Fairfax in Linn County. This project is expected to save \$3,411 per year. It will replace 20,697 kWh (100 percent of current business energy usage) per year, which is enough electricity to power one home.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dan Bullerman	\$21,149	This Rural Development investment will be used to help Daniel Bullerman install a 23 kilowatt (kW) solar array at his grain production operation near Calmar in Winneshiek County. This project will realize \$4,261 per year in savings and will replace 28,536 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power two homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Edward Noonan	\$81,209	This Rural Development investment will be used to help Edward Noonan install a 77 kilowatt (kW) solar array at his grain production farm operation near Ayrshire in Palo Alto County. This project will realize \$9,785 per year in savings and will generate and replace 113,038 kilowatt hours (kWh) per year (81 percent of previous business use), which is enough electricity to power 10 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Twin Prairie Pork LLC	\$43,334	This Rural Development investment will be used to help Twin Prairie Pork LLC replace conventional heat lamps with more energy-efficient heat mats at its hog production farm operation near Gamavillo in Clayton County. This project will realize \$16,370 per year in savings and will save 115,118 kilowatt hours (kWh) per year, which is enough electricity to power 10 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	New Generation Pork Inc.	\$70,404	This Rural Development investment will be used to help New Generation Pork Inc. install heat mats on the farrowing crate floor at its hog and pig production farm operation near Monona in Clayton County. This project is expected to save \$24,902 and 188,324 kilowatt hours (kWh) per year, which is enough energy to power 17 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	London Acres LLC	\$33,148	This Rural Development investment will be used to help London Acres LLC install a 27.1 kilowatt (kW) solar array at its grain production farm operation near Monona in Clayton County. This project will realize \$4,352 per year in savings and will replace 32,959 kilowatt hours (kWh) per year, which is enough electricity to power three homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dallas Linkmeyer	\$35,934	The Rural Development investment will be used to help Dallas Linkenmeyer install a 34.2 kilowatt (kW) ground-mounted solar array at his hog and pig production farm operation near Riceville in Howard County. This project will realize \$5,672 per year in savings and will replace 35,462 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power four homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	David Sanger	\$13,434	This Rural Development investment will be used to help David Sanger install a 16.2 kW ground-mounted solar array to his corn production operation near McGregor in Clayton County. This project will realize \$2,734 per year in savings and will replace 16,085 kWh per year (100 percent of previous business use), which is enough electricity to power two homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	JSBB Pork LLC	\$166,510	The Rural Development investment will be used to help JSBB Pork LLC install a 204 kilowatt (kW) solar array at two sites near Columbus Junction in Des Moines County for its hog production farm operations. This project will realize \$20,566 per year in savings and will generate 182,485 kilowatt hours (kWh), which is enough electricity to power 16 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	DCKK Pork LLC	\$112,500	This Rural Development investment will be used to help DCKK Pork LLC install a 57 kilowatt (kW) solar array for its hog production farm operation near Brighton in Jefferson County. This project will realize \$13,411 per year in savings and will replace 119,560 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 12 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Den Herder Livestock Inc.	\$116,260	This Rural Development investment will be used to help Den Herder Livestock Inc. install a 124.8 kW solar array for its hog production farm operation near Sioux Center in Sioux County. This project will realize \$15,948 per year in income and will generate 174,434 kWh per year which is enough electricity to power 16 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Landrace LLC	\$70,565	This Rural Development investment will be used to help Landrace LLC install a 103.4 kilowatt (kW) solar array at its hog and pig production farming operation near Ruthven in Palo Alto County. This project will realize \$13,435 per year in savings and will replace 145,002 kilowatt hours (kWh) per year (100 percent of previous use), which is enough electricity to power 18 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Providence Inc.	\$29,250	This Rural Development investment will be used to help Providence Inc. install a 22.5 kilowatt (kW) solar array at its hog and pig livestock production operation near Crawfordsville in Washington County. This project will realize \$4,474 per year in savings and will replace 32,022 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power three homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Rhoades Farms LTD	\$21,888	This Rural Development investment will be used to help Rhoades Farms LTD install a 18.86 kW solar array at its corn production farming operation near Maynard in Fayette County. This project will realize \$2,505 per year in savings and will replace 19,861 kWh per year (100 percent of previous use), which is enough electricity to power two homes.

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IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Thomas Engelken	\$212,759	This Rural Development investment will be used to help Thomas Engelken install a 257.89 kilowatt (kW) solar array at his dairy cattle and milk production operation near Earlville in Delaware County. This project will realize \$47,139 per year in savings and will replace 303,969 kilowatt hours (kWh) per year (96 percent of previous business use), which is enough electricity to power 28 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Del Clay Farm Equipment LLC	\$97,050	This Rural Development investment will be used to help Del Clay Farm Equipment LLC install a 77.4 kilowatt (kW) solar array at its farm and garden equipment sales business located in Edgewood in Delaware County. This project is expected to generate 104,729 kilowatt hours (kWh) (100 percent of energy usage) per year, which is enough electricity to power nine homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ben McCandless Farms LLC	\$99,375	This Rural Development investment will be used to help Ben McCandless Farms install a 101 kilowatt (kW) solar array on its grain farm near Powersville in Floyd County, Iowa. This project is expected to generate \$16,618 in income from the sale of energy and generate 138,810 kilowatt hours (kWh), which is enough electricity to power 12 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	A. C. Development LLC	\$16,721	This Rural Development investment will be used to help A.C. Development LLC install a 15.52 kilowatt (kW) solar array at its nonresidential property management business in Calmar in Winneshek County. This project will realize \$2,505 per year in savings and will generate and replace 16,837 kilowatt hours (kWh) per year (117 percent of previous use), which is enough electricity to power one home.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wheatland Manor Inc.	\$291,320	This Rural Development investment will be used to help Wheatland Manor Inc. install a 67.6 kilowatt (kW) solar array at its assisted living, rehabilitation, and skilled nursing facility in Wheatland in Clinton County. This project will generate 318,982 kilowatt hours (kWh) per year, amounting to \$46,527 per year. This is enough electricity to power 29 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Goldfinch Pork LLC	\$47,750	This Rural Development investment will be used to help Goldfinch Pork LLC install a 48 kilowatt (kW) solar array at its hog production farm business near Sioux Center in Sioux County. This project will realize \$6,921 per year in savings and will replace 66,485 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power six homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Luann Schmitt	\$25,100	This Rural Development investment will be used to help Luann Schmitt install a 20.5 kW solar array for her corn production farm operation near Ossian in Winneshek County. This project will realize \$3,798 per year in savings and will save 23,976 kWh per year (100 percent of previous business use), which is enough electricity to power two homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Concrete Central LLC	\$99,906	This Rural Development investment will be used to help Concrete Central, LLC, a concrete construction company, install a 85.5 kilowatt (kW) solar array at its operations facility in Hills in Johnson County. This project will replace 100,643 kilowatt hours (kWh) per year, amounting to \$8,979.00 per year. This is enough electricity to power nine homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Meade & Peter Bartlett LTD	\$37,263	This Rural Development investment will be used to help Meade & Peter Bartlett LTD, a professional car wash operation, install a 34.03 kilowatt (kW) solar array at its location in Iowa Falls in Hardin County. This project will replace 39,129 kilowatt hours (kWh) per year, amounting to \$5,910.00 per year. This is enough electricity to power three homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Diane Callahan	\$28,449	This Rural Development investment will be used to help Diane Callahan, a corn and grain agricultural producer, install a 36.9 kilowatt (kW) solar array at her farm near Bernard in Dubuque County. This project will realize \$5,878.58 per year in savings and will replace 38,000 kWh per year (100 percent of previous business use), which is enough electricity to power four homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jeffrey Bader	\$6,411	This Rural Development investment will be used to help Jeffrey Bader, a corn and grain agricultural producer, install a 8.6 kilowatt (kW) solar array at his farm operations facility near Anamosa in Jones County. This project will realize \$1,971.00 per year in savings and will generate 11,184 kilowatt hours (kWh) per year (184 percent of previous business use), which is enough electricity to power one home.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Appelgate G & L Inc.	\$133,415	This Rural Development investment will be used to help Appelgate G & L install a 131 kilowatt (kW) solar array for its hog production farm operation near Marshalltown in Marshall County. This project will realize \$22,907.00 per year in savings and will replace 165,642 kilowatt hours (kWh) per year (100 percent of previous business use), which is enough electricity to power 18 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kathy Recker	\$23,397	This Rural Development investment will be used to help Kathy Recker install a 20.5 kilowatt (kW) solar array at her corn production farming operation near Alta Vista in Chickasaw County. This project is expected to generate 22,754 kilowatt hours (kWh) worth \$2,417 per year, which is enough energy to power two homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Red Lion Hamilton County Solar LLC	\$268,854	This Rural Development investment will be used to help Red Lion Hamilton County Solar LLC, doing business as a solar generation business, install a 283 kilowatt (kW) solar array in Webster City in Hamilton County. This project will generate 377,258 kilowatt hours (kWh) per year, amounting to \$27,828 per year. This is enough electricity to power 34 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	New Eagle Farms LLP	\$106,852	This Rural Development investment will be used to help New Eagle Farms LLP install a 105.6 kilowatt (kW) solar project at its real estate and rental property business in Scarville in Winnebago County. This project is expected to generate 145,567-kilowatt hours (kWh) worth \$17,951 per year, which is enough energy to power 13 homes.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01);Ashley Hinson (IA02)	Higher Blends Infrastructure Incentive Program - IRA	BDA LLC	\$1,205,625	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. BDA LLC is the owner of 10 or fewer fueling stations. This project will install seven E15 dispensers, four E85 dispensers, seven B20 dispensers, four ethanol storage tanks, and two biodiesel storage tanks at two fueling stations, located in Iowa. Station locations impacted by this grant are: North Liberty, and Marion. This project projects to increase the amount of biofuel sold by 90,561 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.

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IA	Chuck Grassley (IA);Joni Ernst (IA)	Randy Feenstra (IA04)	Higher Blends Infrastructure Incentive Program - IRA	Cooperative Gas & Oil Co.	\$187,500		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Cooperative Gas & Oil Co. is the owner of 10 or fewer fueling stations. This project will install five E15 dispensers and five E85 dispensers at one fueling station, located in Iowa. Station locations impacted by this grant are: Sioux Center. This project projects to increase the amount of ethanol sold by 1,399,083 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Higher Blends Infrastructure Incentive Program - IRA	Giri LLC	\$129,010		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Giri LLC is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers and three E85 dispensers at one fueling station, located in Iowa. Station locations impacted by this grant are: West Liberty. This project projects to increase the amount of ethanol sold by 818,925 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Ashley Hinson (IA02)	Higher Blends Infrastructure Incentive Program - IRA	Engen Express Inc.	\$618,750		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Engen Express Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers, two B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in Iowa. Station locations impacted by this grant are: Ridgeway. This project projects to increase the amount of biofuel sold by 154,083 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Higher Blends Infrastructure Incentive Program - IRA	Morning Star Station LLC	\$398,250		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Morning Star Station LLC is the owner of 10 or fewer fueling stations. This project will install two E15 dispensers, one B20 dispenser, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in Iowa. Station locations impacted by this grant are: Worthington. This project projects to increase the amount of biofuel sold by 116,458 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IA	Chuck Grassley (IA);Joni Ernst (IA)	Mariannette Miller-Meeks (IA01)	Higher Blends Infrastructure Incentive Program - IRA	HWZ LLC	\$194,571		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. HWZ LLC is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers and one ethanol storage tank at one fueling station, located in Iowa. Station locations impacted by this grant are: Solon. This project projects to increase the amount of ethanol sold by 220,055 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IA NE	Chuck Grassley (IA);Joni Ernst (IA); Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03);Randy Feenstra (IA04)	Higher Blends Infrastructure Incentive Program - IRA	Petro Mart LLC	\$1,825,500		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Petro Mart LLC is the owner of 10 or fewer fueling stations. This project will install eighteen E15 dispensers, two B20 dispensers, six ethanol storage tanks and two biodiesel storage tanks at six fueling stations, located in Nebraska and Iowa. Station locations impacted by this grant are: Dakota City, South Sioux City (2), Sergeant Bluff, and Sioux City (2). This project projects to increase the amount of biofuel sold by 1,743,833 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IL	Dick Durbin (IL);Tammy Duckworth (IL)	Darin LaHood (IL16)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Richland Township Solar LLC		\$25,000,000	This Rural Development investment will be used to construct a utility-scale solar field to be located just outside of Washburn, Illinois. The 48,763-megawatt solar array is projected to generate 78,103,292 kilowatt hours (kWh) of energy in its first year of production. This is enough energy to power more than 7,207 homes annually. All energy generated will be sold to Calpine Energy Solutions LLC by way of an interconnection agreement to the power grid of Ameren, Illinois. This project will create three new jobs with an average wage rate of \$30 per hour.
IL	Dick Durbin (IL);Tammy Duckworth (IL)	Bill Foster (IL11)	Higher Blends Infrastructure Incentive Program	Kelley Williamson Company	\$481,000		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Kelley Williamson Company is the owner of more than 10 fueling stations. This project will install 12 E15 dispensers and 8 B20 dispensers at 2 fueling stations, located in Illinois. Station locations impacted by this grant are: Island Lake and Huntley. This project projects to increase the amount of biofuel sold by 3,156,000 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IL	Dick Durbin (IL);Tammy Duckworth (IL)	Jan Schakowsky (IL09)	Higher Blends Infrastructure Incentive Program - IRA	M Sons LLC	\$303,000		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. M Sons LLC is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers, four E85 dispensers, and one ethanol storage tank at one fueling station, located in Illinois. Station locations impacted by this grant are: Glenview. This project projects to increase the amount of ethanol sold by 169,213 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IL	Dick Durbin (IL);Tammy Duckworth (IL)	Raja Krishnamoorthi (IL08);Lauren Underwood (IL14)	Higher Blends Infrastructure Incentive Program - IRA	AZ SPE LLC	\$582,000		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. AZ SPE LLC is the owner of more than 10 fueling stations. This project will install nine E15 dispensers, eleven E85 dispensers, two B20 dispensers, two ethanol storage tanks, and one biodiesel storage tank at three fueling stations, located in Illinois. Station locations impacted by this grant are: Lockport, Palatine, and Rolling Meadows. This project projects to increase the amount of biofuel sold by 435,948 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.

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IL	Dick Durbin (IL);Tammy Duckworth (IL)	Darin LaHood (IL16)	Higher Blends Infrastructure Incentive Program - IRA	M B Truck Stop	\$439,777	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. M B Truck Stop is the owner of 10 or fewer fueling stations. This project will install three E85 dispensers, eleven B20 dispensers, and one biodiesel storage tank at one fueling station, located in Illinois. Station locations impacted by this grant are: Rochelle. This project projects to increase the amount of biofuel sold by 1,228,465 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IN	Todd Young (IN);Jim Banks (IN)	Marlin Stutzman (IN03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Alvin M. And Elsie Miller LLP	\$20,000	This Rural Development investment will be used to assist Alvin M. and Elsie Miller LLP in developing a renewable energy system for their operations in LaGrange County, Indiana. Project funds help to purchase and install a 35.52 kilowatt (kW) solar array. This project will save the business \$17,537 annually and replace 444,200 kilowatt hours (kWh) (120 percent) annually, enough electricity to power 34 homes.
IN	Todd Young (IN);Jim Banks (IN)	Rudy Yakym (IN02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Schlemmer Brothers Metalwork Inc.	\$110,317	This Rural Development investment will be used to assist Schlemmer Brothers Metalworks Inc. in developing renewable energy systems for their operations in Wabash County, Indiana. Project funds help to purchase and install a 127.4 kilowatt (kW) solar array. This project will save the business \$21,308 annually and replace 174,252 kilowatt hours (kWh) (84 percent) annually, enough electricity to power 13 homes.
IN KY MI WI	Elissa Slotkin (MI);Mitch McConnell (KY);Ron Johnson (WI);Rand Paul (KY);Tammy Baldwin (WI);Gary Peters (MI);Todd Young (IN);Jim Banks (IN)	Rudy Yakym (IN02);Victoria Spartz (IN05);Mark Messmer (IN08);Erin Houchin (IN09);Brett Guthrie (KY02);Hillary Scholten (MI03);Bryan Steil (WI01);Gwen Moore (WI04);Scott Fitzgerald (WI05);Glenn Grohman (WI06);Tony Wied (WI08)	Higher Blends Infrastructure Incentive Program - IRA	JT Petroleum LLC	\$5,000,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. JT Petroleum LLC is the owner of more than 10 fueling stations. This project will install 79 E15 dispensers, 23 B20 dispensers, 19 ethanol storage tanks, and 15 biodiesel storage tanks at 19 fueling stations, located in Indiana, Kentucky, Michigan, and Wisconsin. Station locations impacted by this grant are: Bloomington, Brussels, Grand Chute, Grand Rapids, Marion, Menomonee Falls, Milwaukee, Mitchell, Mt. Vernon, Oshkosh, Pewaukee, Racine (2), Radcliff, Salem, Sheboygan, Sturgeon Bay, Two Rivers, and Waukesha. This project projects to increase the amount of biofuel sold by 6,160,734 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
IN NY	Kirsten Gillibrand (NY);Todd Young (IN);Jim Banks (IN);Chuck Schumer (NY)	Rudy Yakym (IN02);Paul Tonko (NY20)	Higher Blends Infrastructure Incentive Program	Buckeye Terminals LLC	\$4,000,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Buckeye Terminals LLC is a fuel distribution facility company. This project will consist of installing a, loading equipment, converted storage tanks, and blending equipment for biodiesel at two locations in New York and Indiana. Facility locations impacted by this grant are: Albany and Granger. This project projects to increase the amount of biodiesel sold by 123,506,873 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kandy N. Rushing	\$35,400	This Rural Development investment will be used to assist Kandy Rushing purchase and install of a 24 kilowatt (kW) solar photovoltaic (PV) system. Kandy Rushing operates Grow at Eden, a childcare center in Iola, Kansas. This project is expected to replace 29,260 kilowatt hours (kWh) of electricity per year, enough energy to power two homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kandy N. Rushing	\$12,258	This Rural Development investment will be used to assist Kandy Rushing purchase and install an upgraded heating, ventilation, and cooling (HVAC) system. Kandy Rushing operates Grow at Eden, a childcare center located in Iola, Kansas. This project is expected to save the business 8,996 kilowatt hours (kWh) of electricity per year.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Tony's Lawn Care & Irrigation Inc.	\$61,936	This Rural Development investment will be used to help Tony's Lawn Care & Irrigation Inc. purchase and install a 44 kilowatt (kW) solar photovoltaic (PV) system. Tony's Lawn Care is a rural small business located in Neosho County, Kansas. This project is expected to replace 53,834 kilowatt hours (kWh) of electricity per year, enough energy to power four homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	High Plains Ag. Energy LLC	\$1,000,000	This Rural Development investment will be used to help High Plains Ag Energy LLC construct an anaerobic digester located in Scott County, Kansas. The anaerobic digester will produce an estimated 60,548 MMBTU of renewable natural gas per year.
KS	Jerry Moran (KS);Roger Marshall (KS)	Ron Estes (KS04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Mull Investments LP	\$56,367	This Rural Development investment will be used to help Mull Investments LP upgrade three irrigation wells from natural gas-powered units to electric powered units. Mull Investments is an existing ag producer located in Kiowa County, Kansas. The new system is expected to save \$7,507 per year.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Tony's Construction Inc.	\$93,957	This Rural Development investment will be used to help Tony's Construction Inc. purchase and install a 66 kilowatt (kW) solar photovoltaic (PV) system. Tony's Construction is a rural construction company in Chanute, Kansas. This project is expected to replace 85,080 kilowatt hours (kWh) of electricity per year, enough energy to power seven homes.

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KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sonic Drive-In of Iola KS LLC	\$97,500	This Rural Development investment will be used to assist Sonic Drive-In of Iola, Kansas LLC purchase and install a 60 kilowatt (kW) solar photovoltaic (PV) system. Sonic Drive-In of Iola is a fast-food restaurant located in Iola, Kansas. This project is expected to replace 81,710 kilowatt hours (kWh) of electricity per year, enough energy to power seven homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sonic Drive-In of Chanute Kansas Inc.	\$78,000	This Rural Development investment will be used to assist Sonic Drive-In of Chanute Kansas Inc. purchase and install a 48 kilowatt (kW) solar photovoltaic (PV) system. Sonic Drive-In of Chanute is a fast-food restaurant located in Chanute, Kansas. This project is expected to replace 68,470 kilowatt hours (kWh) per year, which is enough energy to power six homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Shaw Feedyard Inc.	\$324,498	This Rural Development investment will be used to help Shaw Feedyard Inc. purchase and install a 192 kilowatt (kW) solar photovoltaic (PV) system. Shaw Feedyard is an existing ag producer located in Clark County, Kansas. This project is expected to replace 311,529 kilowatt hours (kWh) of electricity per year, enough energy to power 28 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Great Expectations Restoration LLC	\$48,684	This Rural Development investment will be used to assist Great Expectations Restoration LLC purchase and install a 33.57 kilowatt (kW) solar photovoltaic (PV) system. Great Expectations Restoration is a remodeling company in Fort Scott, Kansas. This project is expected to replace 43,075 kilowatt hours (kWh) of electricity per year, enough energy to power three homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hole in the Wall Enterprises LLC	\$34,365	This Rural Development investment will be used to assist Hole in the Wall Enterprises LLC purchase and install a 23.7 kilowatt (kW) solar photovoltaic (PV) system. Hole in the Wall Enterprises operates a liquor store in Fort Scott, Kansas. This project is expected to replace 32,490 kilowatt hours (kWh) of electricity per year, which is enough energy to power three homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	For Sale By Owner Inc.	\$23,780	This Rural Development investment will be used to help For Sale By Owner Inc. purchase and install a 16.4 kilowatt (kW) solar photovoltaic (PV) system. For Sale By Owner is a used car dealer in Chanute, Kansas. This project is expected to replace 17,135 kilowatt hours (kWh) of electricity per year.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Iola Pharmacy Inc.	\$99,540	This Rural Development investment will help Iola Pharmacy Inc. of Iola purchase and install a 71.1 kilowatt (kW) solar photovoltaic (PV) system. This project is expected to replace 99,645 kilowatt hours (kWh) of electricity per year, enough energy to power nine homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Miller's Inc.	\$99,750	This Rural Development investment will assist Millers Inc. purchase efficient LED lights. Millers is a commercial printing company in Pittsburg, Kansas. This project is expected to save \$50,770 per year. It will replace 643,014 kilowatt hours (kWh) per year, enough energy to power 59 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	T. E. Freeman Studio LLC	\$19,995	This Rural Development investment will be used to assist T.E. Freeman Studio LLC purchase and install a 13 kilowatt (kW) solar photovoltaic (PV) system. T. E. Freeman Studio is an art dealer in Fort Scott, Kansas. This project is expected to replace 18,091 kilowatt hours (kWh) of electricity per year, enough energy to power one home.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Rowe Motors LLC	\$15,997	This Rural Development investment will be used to help Rowe Motors LLC purchase and install a 10.66 kilowatt (kW) solar photovoltaic (PV) system. Rowe Motors is a motor vehicle dealer in Chanute, Kansas. This project is anticipated to produce 14,672 kilowatt hours (kWh) of electricity per year, enough energy to power one home.
KS	Jerry Moran (KS);Roger Marshall (KS)	Ron Estes (KS04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Augusta Family Practice	\$25,604	This Rural Development investment will be used to help Augusta Family Practice purchase and install an 11.5 kilowatt (kW) solar system. Augusta Family Practice is an established medical practice located in Augusta, Kansas. This project is expected to replace 14,916 kilowatt hours (kWh) of electricity per year, enough energy to power one home.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	SNS Tire & Auto LLC	\$31,508	This Rural Development investment will be used to help SNS Tire & Auto LLC purchase and install a 21.73 kilowatt (kW) solar photovoltaic (PV) system. SNS Tire & Auto LLC is a tire dealer in Chanute. This project is expected to replace 29,858 kilowatt hours (kWh) of electricity per year, enough energy to power two homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Baja Management Corp.	\$11,357	This Rural Development investment will be used to help Baja Management Corp. purchase and install a 4.51 kilowatt (kW) solar photovoltaic (PV) system with a 9.9 kW of battery backup. Baja Management Corp. owns a building which leases space in Fort Scott. This project is expected to replace 5,825 kilowatt hours (kWh) of electricity per year.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	SF Automotive Chanute LLC	\$99,995	This Rural Development investment will be used to help SF Automotive Chanute LLC purchase and install a 74.62 kilowatt (kW) solar photovoltaic (PV) system. SF Automotive is a new car dealer in Chanute. This project is expected to replace 101,235 kilowatt hours (kWh) of electricity per year, enough energy to power nine homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	KSD Salon & Boutique LLC	\$18,960	This Rural Development investment will be used to assist KSD Salon & Boutique LLC of Chanute purchase and install a 12.64 kilowatt (kW) solar photovoltaic (PV) system. This project is expected to replace 12,885 kilowatt hours (kWh) of electricity per year, enough energy to power one home.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Brown Heating and Cooling Inc.	\$19,275	This Rural Development investment will be used to assist Brown Heating & Cooling Inc., an HVAC business in Parsons, purchase and install an 11.85 kilowatt (kW) solar photovoltaic (PV) system. This project will realize \$2,240 per year in savings and will replace 13,245 kilowatt hours (kWh) of electricity per year, enough energy to power one home.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Alexander Manufacturing Company Inc.	\$190,000	This Rural Development investment will be used to assist Alexander Manufacturing Company Inc. purchase and install a 154 kilowatt (kW) solar photovoltaic (PV) system. Alexander Manufacturing Company is a metal fabricator in Parsons. This project is expected to replace 201,240 kilowatt hours (kWh) of electricity per year, enough energy to power 18 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	110 South Main LLC	\$61,177	This Rural Development investment will be used to assist 110 South Main LLC purchase and install a 50 kilowatt (kW) solar photovoltaic (PV) system. 110 South Main is a restaurant in Fort Scott. This project is expected to replace 46,227 kilowatt hours (kWh) of electricity per year, enough energy to power four homes.

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KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lucius Associates LTD	\$69,800	This Rural Development investment will be used to assist Lucius Associates Ltd purchase and install a 50 kilowatt (kW) solar photovoltaic (PV) system. Lucius Associates is a rural small business located near Chanute. This project is expected to replace 59,039 kilowatt hours (kWh) of electricity per year, enough energy to power five homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kimberly A. Stahel	\$57,500	This Rural Development investment will be used to help Kimberly Stahel dba Shirts and Such purchase and install a 19.4 kilowatt (kW) solar photovoltaic (PV) system with a 37 kW battery backup. Shirts and Such is a screen-printing business located in Overbrook, Kansas. This project is expected to replace 21,342 kilowatt hours (kWh) of electricity per year, enough energy to power two homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Matcor Metal Fabrication Inc.	\$150,827	This Rural Development investment will be used to help Matcor Metal Fabrication Inc. purchase and install upgraded lighting, air compressor, and HVAC equipment. Matcor Metal Fabrication is a sheet metal fabricator located in Independence. This energy efficiency improvement project is expected to reduce electrical consumption by 896,147 kilowatt hours (kWh), or 32.8 percent of the company's energy use, which is enough energy to power 82 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Mission Construction Co. Inc.	\$97,500	This Rural Development investment will be used to assist Mission Construction Co. Inc. purchase and install a 64.99 kilowatt (kW) solar photovoltaic (PV) system. Mission Construction Co. operates a fueling station and convenience store in St. Paul. This project is expected to replace 78,210 kilowatt hours (kWh) of electricity per year which is enough energy to power seven homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Boles Ranch LLC	\$98,553	This Rural Development investment will help Boles Ranch LLC purchase and install a 68.44 kilowatt (kW) solar system. Boles Ranch is a cattle ranch located in Seward County. This project is expected to replace 124,120 kilowatt hours (kWh) per year, enough energy to power 11 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hilltop Lanes LLC	\$124,158	This Rural Development investment will be used to help Hilltop Lanes purchase and install a more energy efficient heating, ventilation and cooling system and install additional insulation to the building. Hilltop Lanes is a bowling alley in Syracuse, Kansas. The improvements are expected to save the business \$4,242 per year in energy costs.
KS	Jerry Moran (KS);Roger Marshall (KS)	Sharice Davids (KS03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Queen Enterprises LLC	\$150,772	This Rural Development investment will be used to assist Queen Enterprises LLC purchase and install updated refrigeration racks and LED lights. Queen Enterprises operates a supermarket in Paola. This project is expected to save \$67,695 per year and reduce annual energy consumption by 686,314 kilowatt hours (kWh) per year, enough energy to power 62 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	South Baldwin Farms LLC	\$36,755	This Rural Development investment will be used to assist South Baldwin Farms LLC of Baldwin purchase and install a 32 kilowatt (kW) solar photovoltaic (PV) system. This project is expected to replace 48,943 kilowatt hours (kWh) of electricity per year, enough energy to power four homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Rick C. & Diana L. Elnicki Living Trust	\$90,860	This Rural Development investment will assist the Rick C. and Diana L. Elnicki Living Trust with the purchase and installation of a 71.04 kilowatt (kW) solar photovoltaic (PV) system to power an irrigation system. The Rick C. and Diana L. Elnicki Living Trust is an ag producer located near Pittsburg. This project is expected to generate 110,830 kilowatt hours (kWh) of electricity per year, enough energy to power ten homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Sharice Davids (KS03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Gieringers Family Orchard & Berry Farm LLC	\$35,190	This Rural Development investment will be used to help Gieringers Family Orchard & Berry Farm LLC purchase and install a 23 kilowatt (kW) solar system. Gieringers Family Orchard & Berry Farm LLC is an agricultural producer located near Edgerton. This project is expected to replace 35,564 kilowatt hours (kWh) of electricity per year, enough energy to power three homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Varekai Holdings Inc.	\$31,680	This Rural Development investment will be used to assist Varekai Holdings Inc. purchase and install an 18.13 kilowatt (kW) photovoltaic (PV) solar system. This project is expected to replace 21,458 kilowatt hours (kWh) of electricity per year, enough energy to power two homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sonic Drive-In of Independence KS Inc.	\$70,000	This Rural Development investment will be used to assist Sonic Drive-In of Independence Inc. purchase and install a 44.16 kilowatt (kW) photovoltaic (PV) solar system. This project is expected to replace 61,020 kilowatt hours (kWh) of electricity per year, enough energy to power five homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	502 Lofts LLC	\$45,934	This Rural Development investment will be used to assist 502 Lofts LLC purchase and install a 23.9 kilowatt (kW) photovoltaic (PV) solar system. This project is expected to generate 36,023 kilowatt hours (kWh) of electricity per year, enough energy to power three homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Carlson's Grocery Inc.	\$88,174	This Rural Development investment will be used to assist Carlson's Grocery Inc. purchase and install a 73.2 kilowatt (kW) solar array. Carlson's Grocery is a grocery store located in Marion, Kansas. The project is estimated to generate 102,963 kilowatt hours (kWh) per year and replace 19 percent of the facility's annual energy usage, enough energy to power nine homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Ron Estes (KS04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Pfaff Signs LLC	\$58,240	This Rural Development investment will be used to assist Pfaff Signs LLC purchase and install a 33.3 kilowatt (kW) solar array. Pfaff Signs is a graphic design shop in Goddard, Kansas. The project is estimated to generate 48,630 kilowatt hours (kWh) per year, enough energy to power four homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Shree Jay Ginesh LLC	\$176,973	This Rural Development investment will be used to assist Shree Jay Ginesh LLC purchase and install a 198.22 kilowatt (kW) solar photovoltaic (PV) system. Shree Jay Ginesh is a hotel in Salina, Kansas. The project is estimated to replace 851,805 kilowatt hours (kWh) annually, 130 percent of the business's annual energy needs. This is enough energy to power 78 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jennifer L. Arneson dba Animal Doctor	\$59,989	This Rural Development investment will be used to assist Jennifer L. Arneson purchase and install a 29.52 kilowatt (kW) solar photovoltaic (PV) system with a battery backup. Jennifer L. Arneson runs a veterinary clinic in Junction City, Kansas. The project will produce 41,388 kilowatt hours (kWh) annually and replace 78 percent of the facility's annual energy usage.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Management & Maintenance Services Inc.	\$69,295	This Rural Development investment will be used to assist Management & Maintenance Services Inc. purchase and install a 44.06 kilowatt (kW) solar photovoltaic (PV) system. Management & Maintenance Services is a nonresidential property management company in Maize, Kansas. The project is estimated to replace 54,683 kilowatt hours (kWh) per year, enough energy to power five homes.

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KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Stainless Systems Inc.	\$187,680	This Rural Development investment will be used to assist Stainless Systems Inc. purchase and install a 220.8 kilowatt (kW) solar array. Stainless Systems is a rolled steel shape manufacturer in South Hutchinson, Kansas. The project is estimated to replace 323,308 kilowatt hours (kWh) per year, enough energy to power 29 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Bravo Charlie Properties LLC	\$57,824	This Rural Development investment will be used to assist Bravo Charlie Properties LLC in Salina purchase and install a 29 kilowatt (kW) solar photovoltaic (PV) system. The project is estimated to generate 39,377 kilowatt hours (kWh) per year, enough energy to power three homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	American Hotels LLC	\$78,740	This Rural Development investment will assist American Hotels LLC in Salina purchase and install a 74.2 kilowatt (kW) solar photovoltaic (PV) system. The project is estimated to replace 112,273 kilowatt hours (kWh) per year, enough energy to power 10 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	PE Marina Management LLC	\$60,430	This Rural Development investment will be used to assist PE Marina of Lawrence purchase and install a 10.76 kilowatt (kW) solar array with battery back up. The project is estimated to replace 15,000 kilowatt hours (kWh) per year, enough energy to power one home.
KS	Jerry Moran (KS);Roger Marshall (KS)	Derek Schmidt (KS02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Flint Hills Industries Inc.	\$185,000	This Rural Development investment will be used to assist Flint Hills Industries Inc. of Hillsboro, purchase and install two 120 kilowatt (kW) solar photovoltaic (PV) systems. The project is estimated to generate 366,015 kilowatt hours (kWh) annually and replace 45 percent of the business's annual energy needs.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Weddle & Sons Inc.	\$54,021	This Rural Development investment will be used to assist Weddle and Sons Inc. purchase and install a 899 a kilowatt (kW) solar photovoltaic (PV) system. Weddle and Sons Inc. is a commercial construction company in Manhattan, Kansas. This project is estimated to generate 50.896 kilowatt hours (kWh) per year, enough energy to power four homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	McShares Inc.	\$450,000	This Rural Development investment will be used to assist McShares Inc. purchase and install a 450 kilowatt (kW) solar array. McShares Inc. is a food manufacturer in Salina, Kansas. The project is estimated to replace 618,961 kilowatt hours (kWh) per year, enough energy to power 57 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	HABCO Inc.	\$122,500	This Rural Development investment will be used to assist HABCO Inc. purchase and install a 140 kilowatt (kW) solar array. HABCO is a contractor in Salina, Kansas. The project is estimated to replace 182,785 kilowatt hours (kWh) per year, enough energy to power 16 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Color By Design Inc.	\$137,828	This Rural Development investment will be used to assist Color By Design Inc. purchase and install a 74.8 kilowatt (kW) solar photovoltaic (PV) system. Color by Design is a paint and home improvement store in Hutchinson, Kansas. The project is projected to produce 118,119 kilowatt hours (kWh) annually and replace 100 percent of the facility's annual energy usage.
KS	Jerry Moran (KS);Roger Marshall (KS)	Ron Estes (KS04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Stinger Inc.	\$164,724	This Rural Development investment will be used to assist Stinger Inc. purchase and install a 140.6 kilowatt (kW) solar array. Stinger Inc. is a farm machinery and equipment business in Burrton, Kansas. The project is estimated to replace 201,119 kilowatt hours (kWh) per year, enough energy to power 19 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	I & I Enterprises LLC	\$215,000	Rural Development funds will be used to purchase and install an 84 kilowatt (kW) and 100 kW roof mounted solar array. I & I Enterprise LLC is a lessor of Non-residential Buildings in Salina, Kansas. The project is estimated to replace 201,943 kilowatt hours (kWh) per year, which is enough energy to power 19 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Schwartz Farms Inc.	\$90,388	This Rural Development investment will be used to assist Schwartz Farms Inc., of Longford, replace heat lamps with heat mats. The project is estimated to save 202,326 kilowatt hours (kWh) per year, enough energy to power 18 homes.
KS	Jerry Moran (KS);Roger Marshall (KS)	Ron Estes (KS04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Gordon W. Schmidt	\$26,453	This Rural Development investment will be used to assist Gordon W. Schmidt Trust purchase and install energy efficient irrigation equipment. Gordon W. Schmidt Trust operates a corn farm in Inman, Kansas. The project is estimated to save 13,212 kilowatt hours (kWh) per year, enough energy to power one home.
KS	Jerry Moran (KS);Roger Marshall (KS)	Ron Estes (KS04)	Higher Blends Infrastructure Incentive Program - IRA	TT Station LLC	\$78,750	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. TT Station LLC is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers at one fueling station, located in Kansas. Station locations impacted by this grant are: Wichita. This project projects to increase the amount of ethanol sold by 76,767 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
KS	Jerry Moran (KS);Roger Marshall (KS)	Ron Estes (KS04)	Higher Blends Infrastructure Incentive Program - IRA	Prairie Eagle LLC	\$540,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Prairie Eagle LLC is the owner of 10 or fewer fueling stations. This project will install twelve E15 dispensers, and twelve E85 dispensers at four fueling stations, located in Kansas. Station locations impacted by this grant are: Wichita (4). This project projects to increase the amount of ethanol sold by 524,272 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Higher Blends Infrastructure Incentive Program - IRA	Mo's LLC	\$159,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Mo's LLC is the owner of 10 or fewer fueling stations. This project will install two E15 dispensers and one ethanol storage tank at one fueling station, located in Kansas. Station locations impacted by this grant are: Linn. This project projects to increase the amount of ethanol sold by 152,557 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Higher Blends Infrastructure Incentive Program	CC of Hays Inc.	\$953,750	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. CC of Hays Inc. is the owner of more than 10 fueling stations. This project will install sixteen E15 dispensers, sixteen E85 dispensers, seven B20 dispensers, two ethanol storage tanks, and two biodiesel storage tanks at two fueling stations, located in Kansas. Station locations impacted by this grant are: Wilson and Hays. This project projects to increase the amount of biofuel sold by 2,129,805 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.

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KS	Jerry Moran (KS);Roger Marshall (KS)	Tracey Mann (KS01)	Higher Blends Infrastructure Incentive Program - IRA	Cervs LLC	\$531,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Cervs LLC is the owner of 10 or fewer fueling stations. This project will install six E15 dispensers, six E85 dispensers, and one ethanol storage tank at one fueling station, located in Kansas. Station locations impacted by this grant are: Hays. This project projects to increase the amount of ethanol sold by 589,973 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
KY	Mitch McConnell (KY);Rand Paul (KY)	James Comer (KY01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sisk Farms	\$41,037	This Rural Development investment will be used to help Sisk Farms, located in Christian County, Kentucky, make energy efficiency improvements by installing an AGI Sure Track Bin Manager System. This project is expected to save \$3,756 per year. This system will save 36,130 kilowatt hours of energy per year, which is enough energy to power three homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Julia Letlow (LA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Vaughn Enterprises LLC	\$12,411	This Rural Development investment will be used to help Vaughn Enterprises LLC, a car dealership in Bastrop, Louisiana, upgrade their lighting. This project is expected to save \$15,414 per year. It will save 116,351 kilowatt hours (kWh) (97 percent of the company's energy use) per year, which is enough energy to power 11 homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Mike Johnson (LA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Willie T. Sensley Jr.	\$672,931	This Rural Development investment will be used to help Willie T. Sensley Jr., a farmer in Farmerville, Louisiana, install a 474 kilowatt (kW) ground mounted solar array system. This project is expected to save \$64,870 per year. It will generate 658574 kilowatt hours (kWh) per year, which is enough energy to power 61 homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Julia Letlow (LA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Power Water Buildings LLC	\$193,050	This Rural Development investment will be used to help Power Water Buildings LLC, a real estate company in Ruston, Louisiana, install a 77.22 kilowatt (kW) roof mounted solar array system. This project is expected to save \$25,268 per year. It will generate 106,718 kilowatt hours (kWh) per year, which is enough energy to power 10 homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Clay Higgins (LA03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Garber Farms	\$76,503	This Rural Development investment will be used to help Garber Farms, a grain and vegetable farm in Iota, Louisiana, install a 64.02 kilowatt (kW) roof mounted solar array system. This project is expected to save \$12,585 per year. It will replace 94,197 kilowatt hours (kWh) (76 percent of the company's energy use) per year, which is enough energy to power nine homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Mike Johnson (LA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Vaughn Northeast LLC	\$179,576	This Rural Development investment will be used to help Vaughn Northeast LLC, a car dealership in Natchitoches, Louisiana, install a 148.41 kilowatt (kW) roof mounted solar array system. This project is expected to save \$36,443 per year. It will replace 189,579 kilowatt hours (kWh) (26 percent of the company's energy use) per year, which is enough energy to power 17 homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Julia Letlow (LA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hotel Monroe Holdings LLC	\$102,492	This Rural Development investment will be used to help Hotel Monroe Holdings LLC, a hotel in Monroe, Louisiana, install a 73.8 kilowatt (kW) roof mounted solar array system. This project is expected to save \$18,747 per year. It will replace 111,322 kilowatt hours (kWh) (51 percent of the company's energy use) per year, which is enough energy to power 10 homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Julia Letlow (LA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lea's Lunchroom Inc.	\$4,589	This Rural Development investment will be used to help Leas Lunchroom Inc. a restaurant in Lecompte, Louisiana, upgrade their lighting. This project is expected to save \$1,830 per year. It will save 29,759 kilowatt hours (kWh) (19 percent of the company's energy use) per year, which is enough energy to power three homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Steve Scalise (LA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Red Barchetta	\$33,777	This Rural Development investment will be used to help Red Barchetta LLC, a fish and bee farm in Lacombe, Louisiana, install a 24 kilowatt (kW) roof mounted solar array system. This project is expected to save \$4,605 per year. It will generate 29,635 kilowatt hours (kWh) per year, which is enough energy to power three homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Julia Letlow (LA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Bradley Johns Enterprises LLC	\$99,995	This Rural Development investment will be used to help Bradley Johns Enterprises LLC, a self-storage facility in Calhoun, Louisiana, install a 71.89 kilowatt (kW) roof mounted solar array system. This project is expected to save \$6,642 per year. It will replace 99,223 kilowatt hours (kWh) (134 percent of the company's energy use) per year, which is enough energy to power nine homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Steve Scalise (LA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	BB Mini Storage LLC	\$14,996	This Rural Development investment will help BB Mini Storage LLC, a storage facility in Slidell Louisiana, add a cool roof coating. This project is expected to save \$5,125 per year. It will save 42,708 kilowatt hours (kWh) (40 percent of the company's energy use) per year, which is enough energy to power four homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Mike Johnson (LA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kinder Hospitality Venture LLC	\$99,250	This Rural Development investment will be used to help Kinder Hospitality Venture LLC, a hotel in Kinder, Louisiana, install a 70 kilowatt (kW) roof mounted solar array system. This project is expected to save \$23,674 per year. It will generate 114,240 kilowatt hours (kWh) per year, which is enough energy to power 11 homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Julia Letlow (LA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Omkar Hospitality LLC	\$99,250	This Rural Development investment will be used to help Omkar Hospitality LLC, a hotel in Livonia, Louisiana, install a 70 kilowatt (kW) roof mounted solar array system. This project is expected to save \$9,821 per year. It will generate 120,240 kilowatt hours (kWh) per year, which is enough energy to power 11 homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Cleo Fields (LA06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Albany Woodworks Inc.	\$228,766	This Rural Development investment will help Albany Woodworks Inc., a woodwork and flooring company in Tickfaw, Louisiana, install a 116.8 kilowatt (kW) roof-mounted solar array system. This project is expected to save \$19,819 per year. It will replace 162,396 kilowatt hours (kWh) (115 percent of the company's energy use) per year, which is enough energy to power 15 homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Mike Johnson (LA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Saibaba of Eunice LLC	\$99,250	This Rural Development investment will be used to help Saibaba of Eunice LLC, a hotel in Eunice, Louisiana, install a 70 kilowatt (kW) roof mounted solar array system. This project is expected to save \$20,171 per year. It will generate 117,120 kilowatt hours (kWh) per year, which is enough energy to power 11 homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Clay Higgins (LA03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Action Specialties LLC	\$7,968	This Rural Development investment will be used to help Action Specialties LLC, a promotional products supplier in New Iberia, Louisiana, upgrade its lighting. This project is expected to save \$7,529 per year. It will save 83,655 kilowatt hours (kWh) (21 percent of the company's energy use) per year, enough to power eight homes.
LA	Bill Cassidy (LA);John Kennedy (LA)	Mike Johnson (LA04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	James Bradley Fontenot	\$16,388	This Rural Development investment will be used to help James Bradley Fontenot, a crop farmer in Ville Platte, Louisiana, upgrade a water well motor. This project is expected to save \$4,820 per year. It will replace 49,572 kilowatt hours (kWh) (49 percent of the company's energy use) per year, which is enough to power five homes.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Jim McGovern (MA02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Amherst Poor Farm LLC	\$39,998	This Rural Development investment will be used to help Amherst Poor Farm purchase and install a 21.87 kilowatt (kW) roof mounted photovoltaic (PV) solar system. Amherst Poor Farm will use the electricity generated for a crop production facility located at 214 Pomeroy Lane, Amherst Massachusetts. The project is expected to replace 23,014 kilowatt hours (kWh) of electricity per year, which is enough to power two homes.

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MA	Elizabeth Warren (MA);Ed Markey (MA)	Stephen Lynch (MA08)	Higher Blends Infrastructure Incentive Program - IRA	MacFarlane Energy Inc.	\$861,224		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. MacFarlane Energy Inc. is a home heating oil distribution facility company. This project will consist of modifying a 210,000 gallon storage tank to store B100 and blend B20, at one locations in Massachusetts. Facility locations impacted by this grant are: Stoughton. This project projects to increase the amount of biodiesel sold by 906,800 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Bill Keating (MA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	MAKKK Corporation	\$74,425		This Rural Development investment will be used to help MAKKK Corporation purchase and install a 40. 2 kilowatt (kW) roof mounted photovoltaic (PV) solar system. MAKKK Corporation is engaged in owning, leasing and managing non-residential commercial property. The project is expected to generate 48,531 kilowatt hours (kWh) of electricity per year, which is enough to power four homes.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Bill Keating (MA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kavanaugh Green Energy Inc.	\$67,500		This Rural Development investment will be used to help Kavanaugh Green Energy purchase and install a 40. 4 kilowatt (kW) roof mounted photovoltaic (PV) solar system. Kavanaugh Green Energy is a rural small business involved in the green energy sector. The project is expected to generate 48,510 kilowatt hours (kWh) of electricity per year, which is enough to power four homes.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Bill Keating (MA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kam Appliances Inc.	\$217,500		This Rural Development investment will be used to help KAM Appliances Inc. purchase and install a 158. 7 kilowatt (kW) roof mounted photovoltaic (PV) solar system. KAM Appliances is a family-owned business in operation since 1977. They promise a commitment to keep the great prices and service for the sale of various home appliances. The project is expected to replace 171,200 kilowatt hours (kWh) of electricity per year, which is enough to power 15 homes.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Richard Neal (MA01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Blackinton Mill LLC	\$221,801		This Rural Development investment will be used to help Blackinton Mill LLC purchase and install a 129. kilowatt (kW) roof mounted photovoltaic (PV) solar system. Blackinton Mill LLC owns Blackinton Mill, an old textile mill. The intention is to turn the old mill into a rural park. The project is expected to generate 147,800 kilowatt hours (kWh) of electricity per year, which is enough to power 13 homes.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Lori Trahan (MA03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	555 Hugh Cargill Road LLC	\$130,746		This Rural Development investment will be used to help 555 Hugh Cargill Road LLC purchase and install a 60 kilowatt (kW) roof mounted photovoltaic (PV) solar system. 555 Hugh Cargill Road LLC owns the property where the project will be located. North Bridge Farm, the company that leases the property, is a full service hunter/jumper show barn that provide riding lessons for all levels. The project is expected to generate 58,040 kilowatt hours (kWh) of electricity per year, which is enough to power five homes.
MA	Elizabeth Warren (MA);Ed Markey (MA)	Bill Keating (MA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Island Creek Shellfish Farm Inc.	\$255,879		This Rural Development investment will be used to help Island Creek Shellfish Farm Inc. purchase and install a 199 kilowatt (kW) roof mounted photovoltaic (PV) solar system. Island Creek Shellfish Farm is a commercial shellfish hatchery in Duxbury, Massachusetts. The project is expected to replace 225,244 kilowatt hours (kWh) of electricity per year, which is enough to power 20 homes.
MD	Angela Alsobrooks (MD);Chris Van Hollen (MD)	April McClain Delaney (MD06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Telic Enterprises Break Away II Sports	\$14,463		This Rural Development Investment will be used to help Telic Enterprises Breakaway II Sports Lounge Inc. purchase and replace one keg cooler and one under bar refrigeration unit with more energy efficient units. Telic Enterprises Breakaway II Sports Lounge Inc. is a restaurant in Hagerstown, Maryland. The energy efficient upgrades are expected to save the company \$2,651 per year in electrical costs.
ME	Angus King (ME);Susan Collins (ME)	Chellie Pingree (ME01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Alna Community Solar LLC	\$5,025,000		This Rural Development investment will be used to provide permanent financing to Alna Community Solar LLC to build a 2.7 MW DC ground-mounted solar project located in rural Alna, Maine. The project has interconnection and net energy billing agreements in place with Central Maine Power Company. It is expected to produce 3,600,278 kilowatt hours (kWh) of electricity in the first full year of operation.
ME	Angus King (ME);Susan Collins (ME)	Chellie Pingree (ME01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Monhegan Brewing Company LLC	\$21,000		This Rural Development investment will be used to help Monhegan Brewing Company LLC on Monhegan Island, Maine, install a new 8.2-kilowatt (kW) roof-mounted solar photovoltaic (PV) system with battery storage. The system is expected to save the business \$6,754 in annual energy costs.
ME	Angus King (ME);Susan Collins (ME)	Chellie Pingree (ME01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Brunswick Town Holdings LLC	\$51,000		This Rural Development investment will be used to help Brunswick Town Holdings LLC, a small commercial real estate company in Gray, Maine, install a new 39 kilowatt (kW) roof-mounted solar photovoltaic (PV) system. The system is expected to generate 51,710 kilowatt hours (kWh) annually.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	James A. Tripp Jr	\$11,775		This Rural Development investment will be used to help James A. Tripp Jr. dba James Tripp Construction in Monroe, Maine, install a new 12 kilowatt (kW) roof-mounted solar photovoltaic (PV) system. The system is expected to save \$2,017 in annual energy costs.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Canoe Creek LLC	\$70,000		This Rural Development investment will be used to help Canoe Creek LLC, a small commercial real estate holding company in Brewer, Maine, install a new 42 kilowatt (kW) roof-mounted solar photovoltaic (PV) system. The system is expected to save \$3,210 in annual energy costs.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Pheonix O'Brien	\$64,307		This Rural Development investment will be used to help Pheonix O'Brien dba Hall Brook Farm, an organic produce operation in Thorndike, Maine, install a new 50-kilowatt (kW) roof-mounted solar photovoltaic (PV) system. The system is expected to save \$11,324 in annual energy costs.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ararat Farms LLC	\$104,500		This Rural Development investment will be used to assist Ararat Farms, an organic vegetable and berry operation in Lincolnville, Maine, install a new 65 kilowatt (kW) roof-mounted solar photovoltaic (PV) system. The system is expected to save \$10,646 in annual energy costs.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ian T. Heyse	\$15,000		This Rural Development investment will be used to help Ian Heyse dba Little Gull Farm, a vegetable and fruit tree farm operation in Lamoine, Maine, install a new 9 kilowatt (kW) roof-mounted solar photovoltaic (PV) system. The system is expected to save \$1,606 in annual energy costs.

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ME	Angus King (ME);Susan Collins (ME)	Chellie Pingree (ME01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Grovest 101 LLC	\$44,950	This Rural Development investment will be used to help Grovest 101 LLC, a small real estate business located in Wiscasset, Maine, install a new 30.6-kilowatt (kW) roof-mounted solar photovoltaic (PV) system. The project is expected to generate 39,260 kilowatt hours (kWh) annually.
ME	Angus King (ME);Susan Collins (ME)	Chellie Pingree (ME01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	PKS Woodworks LLC	\$75,000	This Rural Development investment will be used to help PKS Woodworks LLC, a third-generation woodworking company located in South Berwick, Maine, install a new 52.8-kilowatt (kW) roof-mounted solar photovoltaic (PV) system. The system is expected to save \$10,479 in annual energy costs.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hugh W. Lassen	\$8,000	This Rural Development investment will be used to help Hugh Lassen dba Intervale Farm, an organic Maine wild blueberry operation in Cherryfield, Maine, install a new 8.91 kilowatt (kW) roof-mounted solar photovoltaic system. The system is expected to save \$1,716 in annual energy costs.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Young's Florist LLC	\$75,000	This Rural Development investment will be used to help Young's Florist LLC in South Paris, Maine, install a new 42.7 kilowatt (kW), ground-mounted solar photovoltaic (PV) system. The system is expected to generate 81,345 kilowatt hours (kWh) annually.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	JDS Holdings	\$134,950	This Rural Development investment will be used to help JDS Holdings, a small real estate holdings company in Bangor, Maine, install a new 88.97 kilowatt (kW) roof-mounted solar photovoltaic (PV) system. The system is expected to save \$24,191 in annual energy costs.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	The Herget Group LLC	\$300,000	This Rural Development investment will be used to help The Herget Group LLC, a small commercial real estate company in Skowhegan, Maine, install a new 170 kilowatt (kW) ground-mounted solar tracker photovoltaic (PV) system. The system is expected to generate 322,000 kilowatt hours (kWh) annually.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	LF Investments LLC	\$75,000	This Rural Development investment will be used to help LF Investments LLC, a small-scale real estate holdings company in Paris, Maine, install a new 42.72 kilowatt (kW) ground-mounted solar tracker photovoltaic (PV) system. The system is expected to generate \$13,015 in annual energy revenue.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	B & J Associates LLC	\$69,125	This Rural Development investment will be used to help B & J Associates LLC, a small commercial real estate company located in Eastbrook, Maine, install a new 36 kilowatt (kW) ground-mounted solar photovoltaic (PV) system. The system is expected to save \$6,044 in annual energy costs.
ME	Angus King (ME);Susan Collins (ME)	Jared Golden (ME02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lake St. George Brewing Company Inc.	\$51,600	This Rural Development investment will be used to help Lake St. George Brewing Company Inc. in Liberty, Maine, install a new 42 kilowatt (kW) ground-mounted solar photovoltaic (PV) system. The system is expected to save \$10,434 in annual energy costs.
MI	Elissa Slotkin (MI);Gary Peters (MI)	Tom Barrett (MI07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hamlin Farms LLC	\$137,250	This Rural Development investment will be used to purchase and install a 90 kilowatt (kW) Ground-Mount Solar PV system to help an agricultural producer. This project will realize \$16,287 per year in savings, and will replace 118,535 kilowatt hours (kWh) (120 percent) per year. Project payback is 17 years.
MI	Elissa Slotkin (MI);Gary Peters (MI)	John Moolenaar (MI02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Crane Dance Farm LLC	\$39,729	This Rural Development investment will purchase and install a 25.421 kilowatt (kW) solar photovoltaic (PV) system to help an agricultural producer. Crane Dance Farm LLC is a small livestock farm that is female owned and has been operating for 14 years. This project will realize \$5,880 per year in savings and replace 32,705 kilowatt hours (kWh) (82 percent) per year. Project payback is 14 years.
MI	Elissa Slotkin (MI);Gary Peters (MI)	Hillary Scholten (MI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	West Michigan Turkey Farms LLC	\$1,000,000	This Rural Development investment will be used to purchase and install a 198.2 kilowatt (kW) and three 95 kW ground mount solar systems to help an agricultural producer. This project will realize \$137,591 per year in savings, and will replace 936,628 kilowatt hours (kWh) (99 percent) per year. Project payback is 15 years.
MI WI	Elissa Slotkin (MI);Ron Johnson (WI);Tammy Baldwin (WI);Gary Peters (MI)	Glenn Grothman (WI06);Tony Wied (WI08);Tom Tiffany (WI07);Derrick Van Orden (WI03);Hillary Scholten (MI03)	Higher Blends Infrastructure Incentive Program - IRA	RSD Enterprises LLC	\$3,856,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. RSD Enterprises LLC is the owner of 10 or fewer fueling stations. This project will install 36 E15 dispensers, 18 B20 dispensers, 7 ethanol storage tanks, and 7 biodiesel storage tanks at 7 fueling stations, located in Wisconsin and Michigan. Station locations impacted by this grant are: Green Bay, Luxemburg, Manitowoc, Abbotsford, Stanley, Durand, and Grand Rapids. This project projects to increase the amount of biofuel sold by 2,369,151 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Tom Emmer (MN06)	Higher Blends Infrastructure Incentive Program - IRA	Molo Twin LLC	\$84,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Molo Twin LLC is the owner of more than 10 fueling stations. This project will install two ethanol storage tanks at one fueling station, located in Minnesota. Station locations impacted by this grant are: St. Cloud. This project projects to increase the amount of ethanol sold by 523,282 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hegland Farms of Appleton Inc.	\$237,905	This Rural Development investment will be used to purchase and install an energy efficient grain dryer for Hegland Farms of Appleton Inc.'s small rural farm near Appleton, Minnesota. This project is expected to save the business \$5,297 in annual electrical costs and will replace 141,243 kilowatt hours (64 percent of the business' energy use) per year, which is enough electricity to power 13 homes.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Tom Emmer (MN06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Stonwerk Inc.	\$58,412	This Rural Development investment will be used to purchase and install a 30.72-kilowatt solar array for Stonwerk Inc.'s small rural masonry business located in Watertown, Minnesota. This project is expected to save the business \$2,694 in annual electrical costs and will replace 42,513 kilowatt hours (kWh) (123 percent of the business' energy use) per year.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Kelly Morrison (MN03)	Higher Blends Infrastructure Incentive Program - IRA	City of Edina	\$163,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. City of Edina is a fleet facility company. This project will consist of installing a two B100 dispensers, and one B100 biodiesel storage tank at one location in Minnesota. Facility locations impacted by this grant are: Edina. This project projects to increase the amount of biodiesel sold by 20,900 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Angie Craig (MN02)	Higher Blends Infrastructure Incentive Program - IRA	E&K Convenience Inc.	\$520,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. E&K Convenience Inc is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers, two B20 dispensers, one ethanol storage tank, and one biodiesel storage tanks at two fueling stations, located in Minnesota. Station locations impacted by this grant are: Stillwater and East Bethel. This project projects to increase the amount of biofuel sold by 721,799 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Higher Blends Infrastructure Incentive Program - IRA	John's Car Care Center Inc.	\$192,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. John's Car Care Center Inc. is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers and one ethanol storage tank at one fueling stations, located in Minnesota. Station locations impacted by this grant are: Wadena. This project projects to increase the amount of ethanol sold by 391,814 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Higher Blends Infrastructure Incentive Program - IRA	Rahn's Oil & Propane Inc.	\$299,925	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Rahn's Oil & Propane Inc. is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, three E85 dispensers, three B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in Minnesota. Station locations impacted by this grant are: Cushings. This project projects to increase the amount of biofuel sold by 630,267 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Higher Blends Infrastructure Incentive Program - IRA	Red Lake County Cooperative Inc.	\$773,580	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Red Lake County Cooperative Inc. is the owner of 10 or fewer fueling stations. This project will install five E25 dispensers, two B20 dispensers two ethanol storage tanks, and three biodiesel storage tanks at two fueling stations, located in Minnesota. Station locations impacted by this grant are: McIntosh and Oklee. This project projects to increase the amount of biofuel sold by 546,349 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Higher Blends Infrastructure Incentive Program - IRA	Kalberer's Korner Limited	\$478,980	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Kalberer's Korner Limited is the owner of 10 or fewer fueling stations. This project will install two E15 dispensers, two E85 dispensers, one B20 dispenser, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in Minnesota. Station locations impacted by this grant are: Detroit Lakes. This project projects to increase the amount of biofuel sold by 152,725 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Angie Craig (MN02)	Higher Blends Infrastructure Incentive Program - IRA	Hennens Auto Service Inc.	\$604,500	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Hennens Auto Service is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, three E85 dispensers, one B20 dispenser, two ethanol storage tanks, and one biodiesel storage tank at one fueling station, located in Minnesota. Station locations impacted by this grant are: Shakopee. This project projects to increase the amount of biofuel sold by 326,830 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07);Betty McCollum (MN04)	Higher Blends Infrastructure Incentive Program - IRA	Roseau County Cooperative Association	\$1,080,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Roseau County Cooperative Association is the owner of 10 or fewer fueling stations. This project will install six E85 dispensers, two B20 dispensers, four ethanol storage tanks and three biodiesel storage tanks at two fueling stations, located in Minnesota. Station locations impacted by this grant are: Greenbush and Badger. This project projects to increase the amount of biofuel sold by 162,575 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Higher Blends Infrastructure Incentive Program - IRA	Jill's Gas & Grocery Inc.	\$804,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Jill's Gas & Grocery Inc. is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers, four B20 dispensers, two ethanol storage tanks, and two biodiesel storage tanks at one fueling station, located in Minnesota. Station locations impacted by this grant are: Alexandria. This project projects to increase the amount of biofuel sold by 97,815 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.

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MN	Amy Klobuchar (MN);Tina Smith (MN)	Brad Finstad (MN01)	Higher Blends Infrastructure Incentive Program - IRA	Bob Anhorn's Service Inc.	\$604,650		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Bob Anhorn's Service Inc. is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, three B20 dispensers, one ethanol storage tank, and two biodiesel storage tanks at one fueling station, located in Minnesota. Station locations impacted by this grant are: Medford. This project projects to increase the amount of biofuel sold by 130,227 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Higher Blends Infrastructure Incentive Program - IRA	Central Counties Cooperative	\$669,750		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Central Counties Cooperative is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers, three B20 dispensers, two ethanol storage tanks, and one biodiesel storage tank at one fueling station, located in Minnesota. Station locations impacted by this grant are: Litchfield. This project projects to increase the amount of biofuel sold by 265,324 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Pete Stauber (MN08)	Higher Blends Infrastructure Incentive Program - IRA	Clearview Retail Partners LLP	\$483,000		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Clearview Retail Partners LLP is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, two B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in Minnesota. Station locations impacted by this grant are: Lusten. This project projects to increase the amount of biofuel sold by 169,596 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Higher Blends Infrastructure Incentive Program - IRA	Gappa Oil Co Inc.	\$392,250		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Gappa Oil Co Inc. is the owner of 10 or fewer fueling stations. This project will install five E15 dispensers, one B20 dispenser, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in Minnesota. Station locations impacted by this grant are: Parkers Prairie. This project projects to increase the amount of biofuel sold by 594,470 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN	Amy Klobuchar (MN);Tina Smith (MN)	Michelle Fischbach (MN07)	Higher Blends Infrastructure Incentive Program - IRA	Farmers Cooperative Oil Company-Elbow Lake-Wendell	\$433,500		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Farmers Cooperative Oil Company-Elbow Lake-Wendell is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers, two ethanol storage tanks, and one biodiesel storage tank at one fueling station, located in Minnesota. Station locations impacted by this grant are: Elbow Lake. This project projects to increase the amount of biofuel sold by 22,818 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MN ND	Amy Klobuchar (MN);John Hoeven (ND);Tina Smith (MN);Kevin Cramer (ND)	Michelle Fischbach (MN07);Pete Stauber (MN08);Julie Fedorchak (ND01)	Higher Blends Infrastructure Incentive Program - IRA	Northdale Oil Inc.	\$1,018,500		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Northdale Oil Inc. is the owner of more than 10 fueling stations. This project will install twenty one E15 dispensers, five B20 dispensers, and four ethanol storage tanks at six fueling stations, located in Minnesota and North Dakota. Station locations impacted by this grant are: Crow Wing (4), Pennington, and Grand Forks. This project projects to increase the amount of biofuel sold by 3,711,161 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Robert Onder (MO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kelly's Port Inc.	\$131,049		This Rural Development investment will help Kelly's Port Inc., a boat dealer and marina in Osage Beach, Missouri, install an 86.4 kilowatt (kW) solar array. This project is expected to save \$12,069 per year. It will replace 113,331 kilowatt-hours (kWh) (69 percent of the business's energy use) per year, enough to power ten homes.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Robert Onder (MO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Warden Publishing Company Incorporated	\$18,394		This Rural Development investment will help Warden Publishing Company, Incorporated, a newspaper publishing business in Owensville, Missouri, install an 8.18 kilowatt (kW) solar array. This project is expected to save \$1,247 per year and replace 10,304 kilowatt-hours (kWh) (85 percent of the business's energy use) per year.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Louell LLC	\$5,392		This Rural Development investment will help Louell, LLC, a commercial real estate leasing company in West Plains, Missouri, make energy-efficiency improvements, including LED lighting, HVAC upgrades, and window replacements. This project is expected to save \$1,431 annually. The upgrades will save 10,393 kilowatt-hours (kWh) per year, enough energy to power one home.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Nancy Bohnenkamp	\$84,000		This Rural Development investment will help Nancy Bohnenkamp, an ag producer in Mountain Grove, Missouri, install a 75-kilowatt (kW) solar array system for their chicken farming operation. This project is expected to save \$12,717 per year. It will generate 105,976 kilowatts (kW) (100 percent of the farm's energy use) per year, which is enough energy to power nine homes. Special Initiatives - Disadvantaged Community, Female Owned Business, and Medically Underserved Area
MO	Josh Hawley (MO);Eric Schmitt (MO)	Robert Onder (MO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Weathered Rock Veterinary Clinic LLC	\$12,200		This Rural Development investment will help Weathered Rock Veterinary Clinic LLC, a veterinary business in Jefferson City, Missouri, install an 8.4 kilowatt (kW) solar array. This project is expected to save \$1,201 per year and replace 11,681 kilowatt-hours (kWh) (85 percent of the business's energy use) per year.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Eric Burlison (MO07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hurricane Carwash - Location South LLC	\$5,964		This Rural Development investment will help Hurricane Carwash - Location South LLC, a carwash business in Carthage, Missouri, make energy-efficient LED lighting upgrades within their hand and auto carwash bays. This project is expected to save \$2,043 per year. It will replace 22,632 kilowatt-hours (kWh) (19.48 percent of the company's energy use) per year, enough to power two homes. Special Initiatives - Female Owned Business, Disadvantaged Community, Employment Loss, Equity - SVI, Rural Poverty Target Area
MO	Josh Hawley (MO);Eric Schmitt (MO)	Mark Alford (MO04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lavern Schultz dba Rich Hill Meat Process	\$78,000		This Rural Development investment will assist Lavern Schultz dba Rich Hill Meat Processing in purchasing and installing a 97.5 kilowatt (kW) solar array. Rich Hill Meat Processing is located in Rich Hill, Missouri, and does custom butchering of cattle and hogs. It is owned and operated by Lavern Schultz. This project is expected to save \$10,789 per year. It will replace 134,865 kilowatt hours (kWh) (99 percent of the business's energy use per year), which is enough to power 12 homes. Special Initiatives: Disadvantaged Community
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Palace Entertainment LLC	\$4,512		This Rural Development investment will help Palace Entertainment LLC, a movie theater in Kennett, Missouri, purchase and install an energy-efficient air conditioning unit. This project is expected to save \$1,712 per year. It will save 17,144 kilowatt-hours (kWh) (38 percent of the business's energy use), enough to power one home. Special Initiatives - Disadvantaged Community, Disaster Area, Distressed Community, Opportunity Zone

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MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Meyer Hog Farm LLC	\$30,030	This Rural Development investment will help Meyer Hog Farm LLC, a hog and pig farming operation in Ste. Genevieve, Missouri, purchased and installed a 17.16 kilowatt (kW) solar array. This project is expected to save \$3,321 per year. It will save 27,318 kilowatt-hours (kWh) (69 percent of the farm's energy use) per year to power two homes.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Sam Graves (MO06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Barnes Greenhouses Inc.	\$57,375	This Rural Development investment will help Barnes Greenhouses Inc., a wholesale greenhouse grower business in Trenton, Missouri, install a 109.2 kilowatt (kW) solar array system. This project is expected to save \$6,854 per year. It is expected to generate 68,538 kilowatts (kWh) (39 percent of the company's energy use) per year, enough to power six homes. Distressed, Population loss.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Long Property Management LLC	\$13,293	This Rural Development investment will help Long Property Management LLC, a property management company in West Plains, Missouri, with energy efficiency improvements, including new windows, doors, and lighting, upgrades to the HVAC system, and adding insulation. This project is expected to save 2,352 kilowatt-hours (kWh) annually (41 percent of the business's energy use).
MO	Josh Hawley (MO);Eric Schmitt (MO)	Robert Onder (MO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Mid-Missouri Pest Solutions LLC	\$19,860	This Rural Development investment will purchase and install energy efficiency improvements of an HVAC system, windows, and doors for Mid-Missouri Pest Solutions LLC. Mid-Missouri Pest Solutions LLC is located in Eldon, Missouri. This project is expected to save \$340 in energy costs per year.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Mark Alford (MO04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dairy Lane Feeds LLC	\$42,327	This Rural Development investment will assist Dairy Lane Feeds LLC in purchasing and installing energy-efficient, improved diesel equipment. Dairy Lane Feeds LLC is a custom-made feed company in Richland, Missouri. This project is expected to save \$1,959 per year. It will replace 21,122 kilowatt hours (kWh) and 4,829 gallons of diesel (81 percent of the company's energy use per year), which is enough energy to power one home.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Sam Graves (MO06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Michael Arnold Enterprises LLC	\$47,424	This Rural Development investment will assist Michael Arnold Enterprises LLC purchase and install a 29.52 kilowatt (kW) solar array. Michael Arnold Enterprises LLC is a grain and field bean merchant wholesaler located in Orrick, Missouri. This project is expected to save \$5,193 per year. It will replace 43,277 kilowatt hours (kWh) (88% percent of the business energy use per year), which is enough energy to power four homes.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Eric Burlison (MO07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Aquafint LLC	\$20,000	This Rural Development investment will assist Aquafint LLC in purchasing and installing energy-efficient doors, windows, insulation, HVAC system, hot water tank, and lighting improvements. Aquafint LLC is a real estate leasing company in Neosho, Missouri. This project is expected to save \$620.75 per year. It will replace 4,775 kilowatt hours (kWh) (34 percent of the business' energy use per year).
MO	Josh Hawley (MO);Eric Schmitt (MO)	Sam Graves (MO06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Byler Steel LLC	\$52,075	This Rural Development investment will assist with purchasing and installing a 40 kilowatt (kW) solar array system for Byler Steel LLC, a building construction materials company in Winston, Missouri. This project will save \$7,602 annually and replace 58,478 kilowatt hours (kWh) (86 percent) of electricity annually, enough to power five homes. Special Initiatives: Disadvantaged Community
MO	Josh Hawley (MO);Eric Schmitt (MO)	Mark Alford (MO04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dependable Automotive LLC	\$19,768	This Rural Development investment will help Dependable Automotive LLC, an automotive repair shop in Camdenton, Missouri, install a 9.6 kilowatt (kW) solar array system. This project is expected to save \$1,646 per year. It will replace 13,715 kilowatt hours (kWh) (87.38 percent of the business operation's energy use) per year, which is enough to power 12 homes.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Mark Alford (MO04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kenneth Richard Nordmeyer	\$20,000	This Rural Development investment will be used to help Kenneth Nordmeyer, a crop farming operation in Franklin, Missouri, install a new electric water pump. This project is expected to save \$641 per year. It will save 6,318 kilowatts (kW) (33.61 percent of the farm's energy use) per year. Special initiatives: Disadvantaged, Distressed, Medically Underserved
MO	Josh Hawley (MO);Eric Schmitt (MO)	Sam Graves (MO06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Pierce Auto Supply LLC	\$20,000	This Rural Development investment will help Pierce Auto Supply LLC, an auto parts retail store in Gallatin, Missouri, install a 13.5 kilowatt (kW) solar array system. This project is expected to save \$2,425 per year and replace 17,320 kilowatt hours (kWh) (94.29 percent of the operation's energy use) per year.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Robert Onder (MO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	ICF1 LLC	\$49,731	This Rural Development investment will be used to help ICF1 LLC, an ice cream business in Eldon, Missouri, install energy efficient doors, windows and motion sensors. This project is expected to save \$3,460 per year. It will save 31,451 kilowatt hours (kWh) (9 percent of the company's energy use) per year.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Mark Alford (MO04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Luthi Farms LLC	\$73,270	This Rural Development investment will be used to assist Luthi Farms LLC purchase and install an energy efficiency propane pump. This is expected to save \$13,103 dollars in energy costs per year, which is enough energy to power three homes.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Robert Onder (MO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Drake Lodge LLC	\$19,750	This Rural Development investment will be used to help Drake Lodge LLC, a traveler accommodations provider in Owensville, Missouri, purchase and install an 8 kilowatt (kW) solar array system. This project is expected to generate 10,473 kilowatt hours (kWh) of electricity per year, which is enough energy to power one home.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Sam Graves (MO06)	Higher Blends Infrastructure Incentive Program - IRA	Crossroads General Store LLC	\$123,750	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Crossroads General Store LLC is the owner of 10 or fewer fueling stations. This project will install one E15 dispenser, one E85 dispenser and one ethanol storage tank at one fueling station, located in Missouri. Station locations impacted by this grant are: Bowling South. This project projects to increase the amount of ethanol sold by 602,584 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Jason Smith (MO08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Central Security Alarms LLC	\$11,400	This Rural Development investment will be used to help Central Security Alarms LLC, a security services provider in Rolla, Missouri, purchase and install an 8 -kW (kilowatt) solar array. This project is expected to save \$970 per year and generate 11,900 kilowatt-hours (kWh) annually, enough energy to power one home.
MO	Josh Hawley (MO);Eric Schmitt (MO)	Mark Alford (MO04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Central Missouri Twisters LLC	\$104,061	This Rural Development investment will be used to assist Central Missouri Twisters LLC purchase and install a 70.2 kilowatt (kW) solar array. Central Missouri Twisters LLC is a sports gym located in Warrensburg, Missouri. This is expected to save \$7,855 per year. It will replace 91,334 kilowatt-hours (kWh) (94 percent of the business's energy use per year), enough to power eight homes.

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MO	Josh Hawley (MO);Eric Schmitt (MO)	Robert Onder (MO03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Friends Taking Chances LLC	\$30,828		This Rural Development investment will help Friends Taking Chances LLC, a butcher shop and gift boutique in Osage Beach, Missouri, install a 16 kilowatt (kW) solar array. This project is expected to save \$570 per year. It will generate 22,798 kilowatt-hours (kWh) (32 percent of the business's energy use) per year. Special Initiatives Distressed Community
MS	Roger Wicker (MS);Cindy Hyde-Smith (MS)	Trent Kelly (MS01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Robert Kubler	\$90,415		This Rural Development investment will be used to install a 43.9 kilowatt (kW) ground-mounted photovoltaic (PV) solar system. The project will generate solar electric power in Coldwater, Mississippi. The project will generate 73,405 kilowatts hours (kWh) of electricity per year.
MS	Roger Wicker (MS);Cindy Hyde-Smith (MS)	Michael Guest (MS03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ngaling Farm Inc.	\$13,195		This Rural Development investment will be used to install energy efficiency improvements to six (6) poultry houses in McComb, Mississippi. This project will reduce energy costs by 116,557 kilowatt hours (kWh) of electricity, saving \$1,835 per year.
MS	Roger Wicker (MS);Cindy Hyde-Smith (MS)	Mike Ezell (MS04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Greenforest Nursery Inc.	\$400,367		This Rural Development investment will be used to install a 271.7 kilowatt (kW) ground-mounted photovoltaic (PV) solar system. The project will generate solar electric power in Perkinston, Mississippi. The project will generate 395,176 kilowatts hours (kWh) of electricity per year.
MS	Roger Wicker (MS);Cindy Hyde-Smith (MS)	Trent Kelly (MS01);Bennie Thompson (MS02);Michael Guest (MS03);Mike Ezell (MS04)	Rural Energy for America Program (REAP) Technical Assistance	Mentorscope Community Outreach	\$50,000		This Rural Development investment will be used by Mentorscope Community Outreach to assist agricultural producers and rural small businesses in distressed, disadvantaged communities apply for REAP funding.
MT	Tim Sheehy (MT);Steve Daines (MT)	Ryan Zinke (MT01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Two Bear Farm	\$68,458		This Rural Development investment will be used to purchase and install a 42.2 kilowatt (kW) solar array with battery storage for Two Bear Farm, LLC, in Whitefish, Montana. This project is expected to save \$4,439.12 per year. It will replace 55,489 kilowatt hours (kWh) per year, which is enough energy to power five homes.
MT	Tim Sheehy (MT);Steve Daines (MT)	Troy Downing (MT02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	A & E Rentals LLC	\$92,340		This Rural Development investment will be used to purchase and install a 67.00 kilowatt (kW) roof-top solar system for A&E Rentals LLC, located in Helena, Montana. A&E Rentals provides commercial rental space to a real estate office and a private co-working space in the heart of Helena. The project is expected to save \$13,437 in annual energy costs and generate 84,502 kilowatt hours (kWh) or enough energy to power eight homes.
MT	Tim Sheehy (MT);Steve Daines (MT)	Ryan Zinke (MT01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	KJO Enterprises dba Specialty Woodworks	\$152,575		This Rural Development investment will be used to purchase and install a 71 kilowatt (kW) net metered solar array for Specialty Woodworks Co. a specialty cabinet making company, in Hamilton, Montana. This project is expected to save \$16,112.2 per year. It will replace 94,890 kilowatt hours (kWh) per year, which is enough energy to power eight homes.
NC	Thom Tillis (NC);Ted Budd (NC)	David Rouzer (NC07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sand Castle Solar LLC	\$1,000,000	\$2,230,000	This Rural Development investment will be used to purchase and install a 4 megawatt (MW) solar system. Sand Castle Solar LLC is a newly created entity for the purposes of generating electricity in White Oak, North Carolina. The system is estimated to produce 6,659,500 kilowatt hours (kWh) in year one, which is enough electricity to power 555 homes.
NC	Thom Tillis (NC);Ted Budd (NC)	David Rouzer (NC07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Indigo Solar LLC	\$1,000,000	\$1,300,000	This Rural Development loan guarantee investment will be used to purchase and install a 2.6 megawatt (MW) solar system. Indigo Solar LLC is a newly created entity for the purposes of generating electricity in Elizabethtown, North Carolina. The system is estimated to produce 4,617,200 kilowatt hours (kWh) in year one, which is enough electricity to power 385 homes.
NC	Thom Tillis (NC);Ted Budd (NC)	Chuck Edwards (NC11)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Advanced Digital Cable Inc.	\$249,750		This Rural Development investment will be used to purchase and install a 290.4 kilowatt (kW) solar array. Advanced Digital Cable Inc. is an electronic and utility cable manufacturer, will realize \$68,592 per year in savings, and will replace 889,205 kilowatt hours (kWh) (76 percent) per year. This project will save enough electricity to power 32 homes.
NC	Thom Tillis (NC);Ted Budd (NC)	Tim Moore (NC14)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Nuport LLC dba J&L Machine and Fab Inc.	\$705,906		This Rural Development investment will be used to purchase and install a 430.7 kilowatt (kW) solar array. Nuport LLC dba J&L Machine & Fabrication Inc. is a machine and fabrication facility, will realize \$47,204 per year in savings, and will replace 627,647 kilowatt hours (kWh) (43 percent) per year. This project will save enough electricity to power 52 homes.
NC	Thom Tillis (NC);Ted Budd (NC)	Pat Harrigan (NC10)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	VIP Carwash Incorporated	\$47,977		This Rural Development investment will be used to purchase and install a 35.5 kilowatt (kW) solar array on the business operation of VIP Carwash Inc. This project will generate 49,411 kilowatt hours (kWh) per year and realize \$5,511 of saving per year.
NC	Thom Tillis (NC);Ted Budd (NC)	Valerie Foushee (NC04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Eno River Farm LLC	\$131,076		This Rural Development investment will be used to purchase and install a 97.2 kilowatt (kW) solar array. Eno River Farm LLC is a retail and greenhouse farming operation, will realize \$9,813 per year in savings, and will replace 129,347 kilowatt hours (kWh) (70 percent) per year. This project will save enough electricity to power 11 homes.
NC	Thom Tillis (NC);Ted Budd (NC)	Gregory Murphy (NC03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Veneer Technologies Inc.	\$415,101		This Rural Development investment will be used to purchase and install a 477.42 kilowatt (kW) solar array. Veneer Technologies Inc. is a rural small business, will realize \$41,603 per year in savings, and will replace 684,375 kilowatt hours (kWh) per year. This project will save enough electricity to power 63 homes.
NC	Thom Tillis (NC);Ted Budd (NC)	Richard Hudson (NC09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Shannon Allison DDS PA	\$50,431		This Rural Development investment will be used to purchase and install a 20.94 kilowatt (kW) solar array with battery storage. Shannon Allison DDS PA, a family dental practice will realize \$1,693 per year in savings, and will replace 21,165 kilowatt hours (kWh) per year. This project will save enough electricity to power two homes.
NC	Thom Tillis (NC);Ted Budd (NC)	Chuck Edwards (NC11)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ager Holding LLC	\$137,497		This Rural Development investment will be used to purchase and install a 157 kilowatt (kW) solar array. Ager Holding LLC is a rural small business, will realize \$18,369 per year in savings, and will generate 229,611 kilowatt hours (kWh) per year. This project will save enough electricity to power 21 homes.

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NC	Thom Tillis (NC);Ted Budd (NC)	Pat Harrigan (NC10)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Riverbend Creamery LLC	\$73,750		This Rural Development investment will be used to make energy efficiency improvements with the replacement of cold storage equipment. Riverbend Creamery LLC is a dairy farm which produces milk from their Jersey herd and uses that milk to produce ice cream and other dairy products. This project will realize \$5,825 per year in savings, and will replace 52,392 kilowatt hours (kWh) per year, which is enough electricity to power five homes.
NC	Thom Tillis (NC);Ted Budd (NC)	Brad Knott (NC13)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hackberry Solar LLC	\$1,000,000	\$1,300,000	This Rural Development investment will be used to assist Hackberry Solar LLC with permanent financing for a 2.627 megawatt (MW), direct current (DC) utility-scale farm located in Goldsboro, North Carolina. The permanent financing from West Town Bank & Trust will be used to retire the balance of the interim construction financing.
NC	Thom Tillis (NC);Ted Budd (NC)	Virginia Foxx (NC05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Charles Richard Lee Jr.	\$52,859		This Rural Development investment will be used to purchase and install a grain dryer. Charles R. Lee Jr. has a soybean and corn farm operation located near Mocksville, North Carolina. This project will realize \$1,485 per year in savings, and will replace 21,051 kilowatt hours (kWh) per year, which is enough electricity to power two homes.
NC	Thom Tillis (NC);Ted Budd (NC)	Don Davis (NC01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Consolidated Models Inc.	\$625,006		This Rural Development investment will be used to purchase and install a 654 kilowatt (kW) solar array. Consolidated Models Inc., a custom packing designer and manufacturing company, will realize \$67,630 per year in savings, and will generate 520,231 kilowatt hours (kWh) per year. This project will save enough electricity to power 47 homes.
NC	Thom Tillis (NC);Ted Budd (NC)	Brad Knott (NC13)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lifelink Medical Group PLLC	\$39,975		This Rural Development investment will be used to purchase and install a 36.5 kilowatt (kW) solar array. LifeLink Medical Group PLLC is a medical facility that will realize \$2,561 per year in savings, and will generate 47,422 kilowatt hours (kWh) per year.
NC	Thom Tillis (NC);Ted Budd (NC)	Chuck Edwards (NC11)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sleep USA Mattress LLC	\$23,570		This Rural Development investment will be used to purchase and install a 19.5 kilowatt (kW) solar array for SLEEP USA MATTRESS LLC. This project will generate 27,433 kilowatt hours (kWh) per year and realize \$3,276 of saving per year.
NC	Thom Tillis (NC);Ted Budd (NC)	David Rouzer (NC07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Henry Locklear & Sons Farms Inc.	\$79,267		This Rural Development investment will be used to make energy efficiency improvements with the purchase and installation of a grain dryer. Henry Locklear & Sons Farms Inc. is a family-owned farming corporation that grows corn and soybeans in Maxton, North Carolina. This project will realize \$11,409 per year in savings and will replace 5,193 kilowatt hours (kWh) and 10,823 gallons of propane per year, which is enough energy to power five homes.
NC	Thom Tillis (NC);Ted Budd (NC)	David Rouzer (NC07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	T & H Farms LLC	\$892,100		This Rural Development investment will be used to purchase and install a 889. kilowatt (kW) solar array. T&H Farms, a family owned farm, will realize \$58,682 per year in savings, and will replace 1,173,642 kilowatt hours (kWh) per year. This project will save enough electricity to power 108 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Benjamin R. Kneiff	\$29,537		This Rural Development investment will be used to help ag producer Benjamin Kneiff in Dixon, Nebraska replace diesel irrigation motor to a more efficient electric motor. The new system is expected to save the company \$9,600 in electrical costs and 136,700 kilowatt hours (kWh) (64 percent of the company's energy use) per year, which is enough energy to power 12 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Gale Schafer	\$31,437		This Rural Development investment will be used to help Gale Schafer, an ag producer in Albion, Nebraska, install 48 kilowatt (kW) photovoltaic (PV) solar power system. The new system is expected to save the company \$2,000 in electrical costs and to replace 33,000 kilowatt hours (kWh) (70 percent of the company's energy use) per year, which is enough energy to power three homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	James A. Pavelka	\$34,348		This Rural Development investment will be used to help agriculture Producer James Pavelka in O'Neill, Nebraska, replace diesel irrigation motor to a more efficient electric motor. The new system is expected to save the company \$10,000 in electrical costs and 128,000 kilowatt hours (kWh) (60 percent of the company's energy use) per year, which is enough energy to power 11 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jack Mosier	\$64,702		This Rural Development investment will be used to help Jack Mosier, an ag producer in Spaulding, Nebraska, install 48 kilowatt (kW) photovoltaic (PV) solar system. The new system is expected to save the company \$5,000 in electrical costs and to replace 70,000 kilowatt hours (kWh) (73 percent of the company's energy use) per year, which is enough energy to power six homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Chris Moser	\$34,572		This Rural Development investment will be used to help Chris Moser, an ag producer in Clearwater, Nebraska, replace a diesel irrigation motor to a more efficient electric motor. The new system is expected to save the company \$13,000 in electrical costs and 147,000 kilowatt hours (kWh) (59 percent of the company's energy use) per year, which is enough energy to power 13 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Mike Flood (NE01);Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dowd Oil Co. Inc.	\$54,685		This Rural Development investment will be used to help Ag producer Dowd Oil Company Inc. install an energy-efficient electric irrigation motor in Holt County, Nebraska. The new system is expected to save the business \$24,000 in electrical costs and replace 1.1 million kilowatt hours (kWh) (72 percent of the business' energy use) per year, which is enough energy to power 103 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kerkman Sandhills Farms LLC	\$20,981		This Rural Development investment will be used to help Kerkman Sandhills Farms LLC, located in Antelope County Nebraska, install a more energy-efficient electric irrigation motor. The new system is expected to save the business \$18,000 in electrical costs and replace 153,000 Kilowatt hours (kWh) (64 percent of the business' energy use) per year, which is enough energy to power 14 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Merlin Bolling	\$27,804		This Rural Development investment will be used to help grain producer Merlin Bolling install a more energy-efficient electric irrigation motor in Antelope County, Nebraska. The new system is expected to save the business \$31,000 in electrical costs per year and replace 276,000 kilowatt hours (kWh) (63 percent of the business' energy use) per year, which is enough energy to power 25 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sandhills Renewable Energy LLC	\$1,000,000		This Rural Development investment will be used to help ethanol producer Sandhills Renewable Energy install a more energy-efficient ICM system in Atkinson, Nebraska. The new system is expected to generate the business \$18,000,000 per year and produce 230,000,000 kilowatt hours per year, which is enough energy to power 21,000 homes.

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NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Clifton Wright	\$39,954	This Rural Development investment will be used to help cattle rancher Clifton Wright install more energy-efficient electric irrigation motors in Hayes County. The new system is expected to save the business \$12,366 in electrical costs per year and replace 142,670 kilowatt hours (kWh) (69 percent of the business' energy use) per year, which is enough energy to power 13 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Belltown Farms Hudson LLC	\$52,131	This Rural Development investment will be used to help soybean farmer Belltown Farms Hudson LLC install more energy-efficient electric irrigation motors in Hayes County. The new system is expected to save the business \$41,000 in electrical costs and replace 460,000 kilowatt hours (kWh) (68 percent of the business' energy use) per year, which is enough energy to power 42 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jimmy Lutz	\$20,966	This Rural Development investment will be used to help beef cattle rancher Jimmy Lutz install a more energy-efficient electric irrigation motor in Dundy County. The new system is expected to save the business \$17,000 in electrical costs and replace 210,000 kilowatt hours (kWh) (66 percent of the business energy use) per year, which is enough energy to power 19 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Mike Flood (NE01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	James K. Geyer	\$108,528	This Rural Development investment will be used to help grain producer James Geyer install four more energy-efficient electric irrigation motors in Madison County, Nebraska. The new system is expected to save the business \$43,000 in electrical costs per year and replace 412,000 kilowatt hours (72 percent of the business' energy use) per year, which is enough energy to power 38 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Gary W. Siems	\$33,043	This Rural Development investment will be used to help real-estate lessor Gary Siems install two more energy-efficient electric irrigation motors in Antelope County, Nebraska. The new system is expected to save the business \$7,000 in electrical costs per year and replace 89,000 kilowatt hours (70 percent of the business' energy use) per year, which is enough energy to power eight homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Mike Flood (NE01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jackman Ag Properties LLC	\$220,337	This Rural Development investment will be used to help poultry producer Jackman Ag Properties LLC install a 175-kilowatt solar array in Elmwood, Nebraska. The new system is expected to save the business \$20,000 in electrical costs per year and replace 287,000 kilowatt hours (83 percent of the business' energy use) per year, which is enough energy to power 26 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Mike Flood (NE01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Yankee Hill Property LLC	\$86,712	This Rural Development investment will be used to help real-estate lessor Yankee Hill Property LLC install a 68-kilowatt solar array in Inglewood, Nebraska. The new system is expected to save the business \$2,750 in electrical costs per year and replace 50,000 kilowatt hours per year, which is enough energy to power four homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Green Cover Seed LLC	\$99,782	This Rural Development investment will be used to help seed supplier Green Cover Seeds LLC install an 88-kilowatt solar array in Balden Nebraska. The new system is expected to save the business \$12,000 in electrical costs per year and replace 117,000 kilowatt hours (73 percent of the business energy use) per year, which is enough energy to power 10 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Cottonwood Estates LLC	\$195,000	This Rural Development investment will be used to help assisted living facility Cottonwood Estates LLC install a 190-kilowatt solar array in Central City Nebraska. The new system is expected to save the business \$19,000 in electrical costs per year and replace 349,000 kilowatt hours (87 percent of the business energy use) per year, which is enough energy to power 32 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Seneca Sunrise LLC	\$180,000	This Rural Development investment will be used to help assisted living facility Seneca Sunrise LLC install a 180-kilowatt solar array in Ravenna, Nebraska. The new system is expected to save the business \$31,000 in electrical costs per year and replace 354,000 kilowatt hours (75 percent of the business energy use) per year, which is enough energy to power 32 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Roode Feedyards LLC	\$871,750	This Rural Development investment will be used to help cattle producer Roode Feedyards LLC install a 347 kilowatt (kW) solar array in Jefferson, Nebraska. The new system is expected to save the business \$55,000 in electrical costs per year and replace 488,000 kilowatt hours (kWh) (99 percent of the business energy use) per year, which is enough energy to power 44 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Don Bacon (NE02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Candice Wells	\$25,081	This Rural Development investment will be used to help Candice Wells install a more energy-efficient electric irrigation motor. Candice Wells is a lessor of other real-estate in Antelope County, Nebraska. The new system is expected to save the company \$43,328.15 in electrical costs per year. The improvements are projected to replace 434,807 kilowatt hours (kWh) (65.31 percent of the company's energy use) per year, which is enough energy to power 40 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sunnydell Farms	\$45,704	This Rural Development investment will be used to help Sunnydell Farms install a more energy-efficient electric irrigation motor. Sunnydell Farms is a grain producer in Brunswick, Nebraska. The new system is expected to save the company \$12,676.59 in electrical costs per year. The improvements are projected to replace 144,019 kilowatt hours (kWh) (71.74 percent of the company's energy use) per year, which is enough energy to power 13 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Glen E. Weinman	\$54,309	This Rural Development investment will be used to help grain producer Glen Weinman in Arnold, Nebraska install a more energy-efficient electric irrigation motor. The new system is expected to save the company \$42,803.09 in electrical costs per year. The improvements are projected to replace 460,489 kilowatt hours (kWh) (65.88 percent of the company's energy use) per year, which is enough energy to power 42 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Matt Dalrymple	\$12,660	This Rural Development investment will be used to help grain producer Matt Dalrymple in Gothenburg, Nebraska install more energy-efficient drip irrigation. The new system is expected to save the company \$994.62 in electrical costs per year. The improvements are projected to replace 12,189 kilowatt hours (kWh) (77.28 percent of the company's energy use) per year, which is enough energy to power one homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	RPM Fitness & Business Center LLC	\$62,212	This Rural Development investment will be used to help RPM Fitness & Business Center LLC, a fitness center in Scottsbluff, Nebraska, upgrade an existing geothermal system. It will generate 38,350 kilowatt hours (kWh) which is enough energy to power three homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	David Schrader	\$45,028	This Rural Development investment will be used to help grain producer David Schrader in Neligh, Nebraska install a more energy-efficient electric irrigation motor. The new system is expected to save the company \$51,190.52 in electrical costs per year. The improvements are projected to replace 454,716 kilowatt hours (kWh) (73.47 percent of the company's energy use) per year, which is enough energy to power 41 homes per year.

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NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Fairview Acres Inc.	\$28,458	This Rural Development investment will be used to help Fairview Acres Inc. install a more energy-efficient electric irrigation motor. Fairview Acres Inc. is a grain producer in Orchard, Nebraska. The new system is expected to save the company \$9,014.15 in electrical costs per year. The improvements are projected to replace 429,816 kilowatt hours (kWh) (79.39 percent of the company's energy use) per year, which is enough energy to power 39 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jason Rittscher	\$50,916	This Rural Development investment will be used to help grain producer Jason Rittscher of Elgin, Nebraska install a more energy-efficient electric irrigation motor. The new system is expected to save the company \$32,569.76 in electrical costs per year. The improvements are projected to replace 290,285 kilowatt hours (kWh) (64.56 percent of the company's energy use) per year, which is enough energy to power 26 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ronald J. Schrad	\$33,374	This Rural Development investment will be used to help grain producer Ronald Schrad install a more energy-efficient electric irrigation motor in Elgin, Nebraska. The new system is expected to save the company \$7,731.39 in electrical costs per year. The improvements are projected to replace 147,191 kilowatt hours (kWh) (50.82 percent of the company's energy use) per year, which is enough energy to power 13 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Timothy J. Kallhoff	\$44,116	This Rural Development investment will be used to help grain producer Timothy Kallhoff in Neligh, Nebraska, install a more energy-efficient electric irrigation motor. The new system is expected to save the company \$33,680.39 in electrical costs per year. The improvements are projected to replace 312,467 kilowatt hours (kWh) (64.92 percent of the company's energy use) per year, which is enough energy to power 28 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	R&G Partnership	\$10,136	This Rural Development investment will be used to help R&G Partnership install more energy-efficient drip irrigation. R&G Partnership is a grain producer in Eustis, Nebraska. The new system is expected to save the company \$9,527.21 in electrical costs per year. The improvements are projected to replace 142,948 kilowatt hours (kWh) (75.76 percent of the company's energy use) per year, which is enough energy to power 13 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Nebraska Farm Products Inc.	\$37,586	This Rural Development investment will be used to help Nebraska Farm Products install more energy-efficient drip irrigation. Nebraska Farm Products is a grain producer in Cozad, Nebraska. The new system is expected to save the company \$4,258.03 in electrical costs per year. The improvements are projected to replace 38,899 kilowatt hours (kWh) (69.65 percent of the company's energy use) per year, which is enough energy to power three homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Made4hvn LLC	\$39,419	This Rural Development investment will be used to help Made4hvn LLC install more energy-efficient drip irrigation. Made4hvn LLC is a grain producer in Gothenburg, Nebraska. The new system is expected to save the company \$18,138.32 in electrical costs per year. The improvements are projected to replace 240,303 kilowatt hours (kWh) (88.81 percent of the company's energy use) per year, which is enough energy to power 22 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	CJW Farms LLC	\$20,103	This Rural Development investment will be used to help CJW Farms LLC install more energy-efficient drip irrigation. CJW Farms LLC is a grain producer in Cozad, Nebraska. The new system is expected to save the company \$1,266.81 in electrical costs per year. The improvements are projected to replace 12,617 kilowatt hours (kWh) (70.01 percent of the company's energy use) per year, which is enough energy to power one home per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Mike Flood (NE01)	Higher Blends Infrastructure Incentive Program	Whitehead Oil Company	\$683,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Whitehead Oil Company is the owner of more than 10 fueling stations. This project will install 10 E15 dispensers, 10 E85 dispensers, 9 B20 dispensers, 1 ethanol storage tank, and 1 biodiesel storage tank at 1 fueling stations, located in Nebraska. Station locations impacted by this grant are: Lincoln. This project projects to increase the amount of biofuel sold by 805,200 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Higher Blends Infrastructure Incentive Program - IRA	White Way Service Station Inc.	\$173,250	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. White Way Service Station Inc. is the owner of 10 or fewer fueling stations. This project will install one E85 dispensers and one ethanol storage tank at one fueling station, located in Nebraska. Station locations impacted by this grant are: Ashton. This project projects to increase the amount of ethanol sold by 54,184 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lonny Godtel	\$62,250	This Rural Development investment will be used to help grain producer Lonny Godtel install a 15 kilowatt (kW) wind turbine in Clay Center, Nebraska. The new system is expected to save the business \$1,200 in electrical costs per year and replace 31,000 kilowatt hours (150 percent of the business energy use) per year, which is enough energy to power two homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Noah's Ark Processors LLC	\$367,500	This Rural Development investment will be used to help meat processor Noah's Ark Processors LLC install a more energy-efficient cooling system in Hastings, Nebraska. The new system is expected to save the business \$195,000 in electrical costs per year and replace 3. million kilowatt hours per year, which is enough energy to power 330 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Andrew Stech	\$13,324	This Rural Development investment will be used to help grain producer Andrew Stech install a more energy-efficient electric irrigation motor in Pierce County, Nebraska. The new system is expected to save the business \$3,800 in electrical costs per year and replace 52,000 kilowatt hours (64 percent of the business' energy use) per year, which is enough energy to power four homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sharleen Miller	\$60,845	This Rural Development investment will be used to help grain producer Sharleen Miller install a more energy-efficient electric irrigation motor in Holt County, Nebraska. The new system is expected to save the business \$15,000 in electrical costs per year and replace 164,000 kilowatt hours (64 percent of the business' energy use) per year, which is enough energy to power 15 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Shannon Miller	\$60,845	This Rural Development investment will be used to help grain producer Shannon Miller install a more energy-efficient electric irrigation motor in Holt County, Nebraska. The new system is expected to save the business \$14,000 in electrical costs per year and replace 156,000 kilowatt hours (kWh) (64 percent of the business' energy use) per year, which is enough energy to power 14 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dwight Morrison Properties LLC	\$57,250	This Rural Development investment will be used to help farm management company Dwight Morrison Properties LLC install two 15-kilowatt (kW) wind turbines in Clearwater, Nebraska. The new system is expected to save the business \$3,300 in electrical costs per year and replace 47,000 kilowatt hours (kWh) per year, which is enough energy to power four homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Mike Flood (NE01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	AWH Geothermal LLC	\$648,557	This Rural Development investment will be used to help energy producer AWH Geothermal LLC install a 250-ton geothermal loop in Dodge County, Nebraska. The new system is expected to generate the business \$154,000 in revenue per year and generate 2. million kilowatt hours per year, which is enough energy to power 245 homes.

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NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Nebraska Bean Inc.	\$57,250	This Rural Development investment will be used to help edible bean packager Nebraska Bean Inc. install a 15-kilowatt (kW) wind turbine in Clearwater, Nebraska. The new system is expected to save the business \$2,400 in electrical costs per year and replace 47,000 kilowatt hours (kWh) per year, which is enough energy to power four homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Mike Flood (NE01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	REP Geothermal LLC	\$999,923	This Rural Development investment will be used to help energy producer REP Geothermal LLC install a 210-ton geothermal loop in Platte County, Nebraska. The new system is expected to generate the business \$193,000 per year and 3. million kilowatt hours per year, which is enough energy to power 349 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Nebraska Popcorn Inc.	\$353,500	This Rural Development investment will be used to help popcorn packager Nebraska Popcorn Inc. install six 15-kilowatt (kW) wind turbines in Clearwater, Nebraska. The new system is expected to save the business \$39,000 in electrical costs per year and replace 286,000 kilowatt hours (kWh) (41 percent of the business' energy use) per year, which is enough energy to power 26 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kevin Alber	\$57,250	This Rural Development investment will be used to help grain producer Kevin Alber install a 15-kilowatt (kW) wind turbine in Blue Hill, Nebraska. The new system is expected to save the business \$1,700 in electrical costs per year and replace 45,000 kilowatt hours (kWh) per year, which is enough energy to power four homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Homestead Pork LLC	\$999,999	This Rural Development investment will be used to help pork producer Homestead Pork install a more energy-efficient geothermal loop in Clay County, Nebraska. The new system is expected to replace 1. million kilowatt hours (48 percent of the business' energy use) per year, which is enough energy to power 174 homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hillside Farms Inc.	\$54,750	This Rural Development investment will be used to grain producer Hillside Farms Inc install a 15-kilowatt wind turbine in Lexington, Nebraska. The new system is expected to save the business \$1,500 in electrical costs per year and replace 36,000 kilowatt hours per year which is enough energy to power three homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Duane Alber	\$62,529	This Rural Development investment will be used to help grain producer Duane Alber install a 15-kilowatt wind turbine in Blue Hill, Nebraska. The new system is expected to save the business \$1,100 in electrical costs per year and replace 35,000 kilowatt hours per year, which is enough energy to power three homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Alaron Farms LLC	\$48,230	This Rural Development investment will be used to help pork producer Alaron Farms LLC install a 39. kilowatt (kW) solar array in Du Bois, Nebraska. The new system is expected to save the business \$3,700 in electrical costs per year and replace 60,000 kilowatt hours (kWh) (74 percent of the business' energy use) per year, which is enough energy to power five homes.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Frank Morrison	\$99,750	This Rural Development investment will be used to help grain producer Frank Morrison install two, 15-kilowatt (kW) wind turbines in Clearwater, Nebraska. The new system is expected to save the business \$66,000 in electrical costs per year and replace 47,000 kilowatt hours (kWh) (71 percent of the business' energy use) per year, which is enough energy to power four homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Mike Flood (NE01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	AA Farms Energy LLC	\$648,557	This Rural Development investment will be used to help energy producer AA Farms Energy LLC install a 250-ton geothermal loop in Dodge County, Nebraska. The new system is expected to generate the business \$154,000 in revenue per year and generate 2. million kilowatt hours (kWh) of energy per year, which is enough energy to power 245 homes per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Leland Erickson	\$43,750	This Rural Development investment will be used to help grain producer Leland Erickson install a 15-kilowatt wind turbine in Campbell, Nebraska. The new system is expected to save the business \$600 in electrical costs per year and replace 18,000 kilowatt hours per year, which is enough energy to power one home per year.
NE	Deb Fischer (NE);Pete Ricketts (NE)	Adrian Smith (NE03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	KAAPA Ethanol LLC	\$1,000,000	This Rural Development investment will be used to help ethanol producer KAAPA Ethanol LLC install an additional fermenter in Minden, Nebraska. The new system is expected to generate the business \$3,300,000 per year and 31 million kilowatt hours of energy per year, which is enough energy to power 2,969 homes per year.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Chris Pappas (NH01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	GNM Solar 17 LLC	\$511,604	This Rural Development investment will be used to install a solar array with 60 dual-axis solar trackers at 60 Shaw Drive in Rochester, New Hampshire. With real-time sensing technology to track solar for optimal power production, 48 bi-facial panels per tracker will generate 2,400,000 kilowatt hours (kWh) annually, supplying twice the energy of a fixed system and sending energy back to the utility to generate income for the business.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Maggie Goodlander (NH02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ara Lynn dba Amazing Flower Farm	\$23,575	This Rural Development investment will be used to install a 17 kilowatt (kW) ground-mounted solar array at Amazing Flower Farm, located at 202 Poor Farm Road in New Ipswich, New Hampshire. More than 64 percent of the project 11 kW of the array's power generation will be used by the business, and this will replace more than 12,000 kilowatt hours (kWh), or 98 percent, of its yearly electrical usage. The annual savings for the Farm is estimated at more than \$2,400.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Maggie Goodlander (NH02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Commonwealth Construction LLC	\$197,212	This Rural Development investment will be used to install a roof-mounted solar array at Commonwealth Construction located in Walpole, New Hampshire. The array includes 364 panels (each 400W) and two inverters for a total size of 145.6 kilowatt (kW) direct current (DC). Annually, the system will generate roughly 155,600 kilowatt hours (kWh) of electricity, offsetting more than 150 percent of the Business historical consumption and thus qualifying as an energy generation project. This will save the operation more than \$28,700 annually while providing income from excess energy sales.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Maggie Goodlander (NH02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Capital Hotel Company I LLC	\$494,364	This Rural Development investment will be used to install ground- and roof-mounted solar arrays at the Courtyard by Marriot, owned by Capital Hotel Company, in Concord, New Hampshire. This 287 kilowatt (kW) renewable energy system consists of 569 panels (each 555W) and five inverters. An estimated 379,300 kilowatt hours (kWh) will be generated, valued at more than \$44,600 annually and accounting for more than half of the Hotels historical consumption.

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NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Maggie Goodlander (NH02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Bowman Inn LLC	\$37,483	This Rural Development investment will be used to install a 20.25 kilowatt (kW) roof-mounted solar array consisting of 50 panels (405 W each) and two inverters at Bowman Inn in Randolph, New Hampshire. The renewable energy system will generate roughly 17,700 kilowatt hours (kWh) annually, replacing an estimated 56 percent of its historical consumption and saving the business more than \$5,400 per year.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Maggie Goodlander (NH02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	E-Z Crete LLC	\$116,108	This Rural Development investment will be used to install a fixed, flush-mounted, rooftop solar array at E-Z Crete in Swanzey, New Hampshire. The array is a 104.8 kilowatt (kW) direct current (DC) system comprised of 262 REC 400W solar panels, and an 80,000w inverter. Expected energy generation will surpass 100,700 kilowatt hours (kWh), totally off-setting the company's historical consumption valued at \$19,200 annually, while creating nearly \$5,000 in income from excess power.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Chris Pappas (NH01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Flag Hill Winery and Vineyard LLC	\$66,600	This Rural Development investment will be used to install a 44.55 kilowatt (kW) solar array consisting of 110 panels at Flag Hill Distillery in Lee, New Hampshire. The renewable energy system will produce more than 50,000 kilowatt hours (kWh), valued at roughly \$8,400, which represents roughly 60 percent of the business's annual historical consumption.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Maggie Goodlander (NH02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Fred H. Hamblet LLC	\$32,363	This Rural Development investment will be used to install a 28 kilowatt (kW) direct current (DC) ballast-mount, rooftop solar array at Hamblet Electric in Keene, New Hampshire, a licensed electrical contractor serving the Monadnock region and beyond since 1945. The system is composed of 70 REC 400W panels and two 17,300W converters, which are expected to produce more than 30,600 kilowatt hours (kWh) annually. This represents 136 percent of historical business consumption, totally offsetting its electrical costs and generating additional income with the excess power.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Maggie Goodlander (NH02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Canaan Hardware And Supply Inc.	\$56,242	This Rural Development investment will be used to install a roof-mounted solar array at Canaan Hardware in Canaan, New Hampshire. The array will be a 33.6 kilowatt (kW) system, comprised of 84 panels that will generate an estimated 38,000 kilowatt hours (kWh), saving the company roughly \$9,800 each year. This represents a 100 percent offset of historical consumption, with excess sold back to the utility.
NH	Jeanne Shaheen (NH);Maggie Hassan (NH)	Maggie Goodlander (NH02)	Rural Energy for America Program (REAP) Technical Assistance	Clean Energy NH	\$499,638	This Rural Development investment will allow Clean Energy NH to further assist rural small businesses and agricultural producers with applying for USDA REAP energy efficiency improvement or renewable energy system grants. Technical assistance will include energy assessments, efficiency education, SAM registration guidance, project management, and outreach.
NJ	Andy Kim (NJ);Cory Booker (NJ)	Jefferson Van Drew (NJ02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Cohansey Nursery	\$67,797	This Rural Development investment will be used to assist Cohansey Nursery purchase and install a 50.22 kilowatt (kW) roof mounted solar array. Cohansey Nursery is a family owned and operated farm that has been in business since 1990. They specialize in growing flowers, pot trees, and shrubs. The project is expected to lower the nursery's energy usage by 141 percent per year.
NM	Martin Heinrich (NM);Ben Ray Lujan (NM)	Gabe Vasquez (NM02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Mimbres Valley Development LP	\$232,064	This Rural Development investment is being used to assist Mimbres Valley Development Ltd. to purchase and install a 132.3 kilowatt (kW) direct current (DC) photovoltaic (PV) system. Mimbres Valley Development Ltd. is a pecan farm located in Deming, Luna County, New Mexico. After the renewable energy system is installed, the business will see \$17,523 savings in their annual electric bill. It will save 78,752 kilowatt-hours (kWh) of electricity which is more than 149 percent of the electricity the business uses every year. The renewable energy system will generate enough electricity to power seven homes.
NM	Martin Heinrich (NM);Ben Ray Lujan (NM)	Gabe Vasquez (NM02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	G & J Brooks Enterprises Inc.	\$500,000	This Rural Development investment will be used to assist G&J Brooks Enterprises Inc. purchase and install a new energy efficient refrigeration system. G&J Brooks Enterprises Inc. is a grocery store located in Socorro, Socorro County, New Mexico. After the energy efficiency improvement is completed, the business will see \$29,165 savings in their annual electric bill. It will save 260,334 kilowatt-hours (kWh) of electricity which is more than 20 percent of the electricity the business uses every year. The energy efficiency improvement will generate enough electricity to power 24 homes.
NM	Martin Heinrich (NM);Ben Ray Lujan (NM)	Teresa Leger Fernandez (NM03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Crossroads Solar Collaborative LLC	\$251,025	This Rural Development investment is being used to assist Crossroads Solar Collaborative LLC to purchase and install a new TPO Membrane Roof as well as LED light upgrades and smart thermostat installations. Crossroads Solar Collaborative LLC manages a building that houses several small businesses that service the greater Taos area in Taos County, New Mexico. After the energy efficiency improvement is completed, the business will see \$13,101 savings in their annual electric bill. It will save 154 kilowatt-hours (kWh) of electricity which is more than 31 percent of the electricity that the businesses use every year.
NM	Martin Heinrich (NM);Ben Ray Lujan (NM)	Melanie Stansbury (NM01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	J3 Systems LLC	\$119,002	This Rural Development investment is being used to assist J3 Systems LLC to purchase and install a roof mounted 18. kilowatt (kW) direct current (DC) photovoltaic (PV) System. J3 Systems LLC is an roofing company located in Bosque Farms, Valencia County, New Mexico. After the renewable energy system is installed, the business will see \$11,218 savings in their annual electric bill. It will save 90,504 kilowatt-hours of electricity which is more than 121 percent of the electricity the business uses every year. The renewable energy system will generate enough electricity to power eight homes.
NM	Martin Heinrich (NM);Ben Ray Lujan (NM)	Gabe Vasquez (NM02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Adams Produce Inc.	\$959,100	This Rural Development investment is being used to assist Adams Produce Inc. to purchase and install a round mounted 238. 2 kilowatt (kW) direct current (DC) system for their SE Well and the installation of a ground mounted 315. 5 kW DC system for their Middle Well. Adams Produce Inc. is a family owned and operated produce farm located in Hatch, Luna County, New Mexico. After the renewable energy system is installed, the business will see \$16,006 savings in their annual electric bill. It will generate 959,651 kilowatt-hours of electricity, replacing over 150 percent of their annual electric usage. The renewable energy system will generate enough electricity to power 88 homes.
NM	Martin Heinrich (NM);Ben Ray Lujan (NM)	Teresa Leger Fernandez (NM03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hospitality Group LLC	\$154,137	This Rural Development investment will be used to assist Hospitality Group LLC purchase and install a roof mounted 112. kilowatt (kW) direct current (DC) photovoltaic (PV) system. Hospitality Group LLC owns and operates a hotel located in Gallup, McKinley County, New Mexico. After the renewable energy system is installed, the business will see \$30,205 savings in their annual electric bill. It will save 192,205 kilowatt-hours (kWh) of electricity which is more than 50 percent of the electricity the business uses every year. The renewable energy system will generate enough electricity to power 17 homes. Scoring priority points were awarded for Persistent Poverty County.

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NM	Martin Heinrich (NM);Ben Ray Lujan (NM)	Teresa Leger Fernandez (NM03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kit Fox LLC	\$82,551	This Rural Development investment is being made to Kit Fox LLC purchase and install an off-grid ground mounted 9.4 kilowatt (kW) photovoltaic (PV), Inverters, and a 5. kW battery for storage system. Kit Fox LLC is an off-grid glamping site located in Lamy, Santa Fe County, New Mexico. After the renewable energy system is installed, the business will see \$2,531 savings in their annual electric bill. It will generate 15,977 kilowatt-hours (kWh) of electricity. The renewable energy system will generate enough electricity to power one home.
NV	Catherine Cortez Masto (NV);Jacky Rosen (NV)	Steven Horsford (NV04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Matsun Nutrition Inc.	\$143,530	This Rural Development investment will be used to replace an existing system consisting of a steam boiler, steam tunnel and labeler, which currently produces over 1,600 bottles/hr. as well as steam lost to the atmosphere. With the new system, all steam will be reclaimed and recycled and output will be increased to 8,000 bottles/hr. This will save Matsun Nutrition approximately 59,000 gallons of water per year, as well as lowering energy costs, allowing them to operate at lower costs and increased sustainability.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Laura Gillen (NY04)	Higher Blends Infrastructure Incentive Program	Global Companies LLC	\$5,000,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Global Companies LLC is a fuel distribution facility company. This project will consist of retrofitting a 123,000 and 236,000 gallon biodiesel storage tank at one location in New York. Facility locations impacted by this grant are: Inwood. This project projects to increase the amount of biodiesel sold by 110,108,937 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
NY	Kirsten Gillibrand (NY);Chuck Schumer (NY)	Paul Tonko (NY20)	Higher Blends Infrastructure Incentive Program - IRA	Midland Farms Inc.	\$163,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Midland Farms Inc. is a fleet fueling company. This project will consist of installing two B20 dispensers, and one biodiesel storage tank, at one locations in New York. Facility locations impacted by this grant are: Albany. This project projects to increase the amount of biodiesel sold by 9,000 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
OH	Bernie Moreno (OH);J.D. Vance (OH)	Marcy Kaptur (OH09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	The Chef's Garden Inc.	\$781,897	This Rural Development investment will be used to purchase and install a 1-megawatt (MW) ground mounted solar array at The Chef's Garden in Huron, Ohio. This project is expected to save the operation \$127,759 in annual energy costs and generate 1,741,400 kilowatt hours (kWh) of electricity, enough to power 161 homes. This energy efficiency upgrade will offset nearly 50 percent of the business' annual energy consumption.
OH	Bernie Moreno (OH);J.D. Vance (OH)	Bob Latta (OH05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Fore 1 LLC	\$124,692	This Rural Development investment will be used to purchase and install a 67.3-kilowatt (kW) roof mounted solar array at Fore 1 LLC, in Ottawa, Ohio. This project is expected to save the business \$9,337 in annual energy costs and generate 75,764 kilowatts (kWh) of electricity each year, enough to power seven homes. This energy efficiency upgrade will offset 44 percent of the business' annual energy consumption.
OH	Bernie Moreno (OH);J.D. Vance (OH)	Troy Balderson (OH12)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	A&B Porteus LLC	\$44,990	This Rural Development investment will be used to purchase and install a 27. -kilowatt (kW) ground-mounted solar array at A&B Porteus in Coshocton, Ohio. This project is expected to save the business \$6,725 in annual energy costs and generate 30,569 kilowatt hours (kWh) of electricity each year, enough to power two homes. This energy efficiency upgrade will offset 118 percent of the business' annual energy consumption.
OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	First Bank of Thomas	\$23,930	This Rural Development investment will be used to assist a small business in Thomas, Oklahoma, install energy efficiency upgrades to their HVAC. This project is expected to save 45,768 kilowatt hours (kWh) per year, which will save the small business \$2,175 per year in electrical costs.
OK	James Lankford (OK);Markwayne Mullin (OK)	Josh Brecheen (OK02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Bluee Maango LLC	\$56,295	This Rural Development investment will be used to assist a small business in Afton, Oklahoma, install energy efficiency upgrades to their windows, doors, and PVAC. This project is expected to save 7755 kilowatt hours (kWh) per year, which will save the small business \$698 per year in electrical costs.
OK	James Lankford (OK);Markwayne Mullin (OK)	Josh Brecheen (OK02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Bluee Maango LLC	\$38,025	This Rural Development investment will be used to assist a rural small business located in Afton, Oklahoma install a 32.5 kilowatt (kW) solar system. The system is estimated to produce 46,257 kilowatt hours (kWh) in year one, which is enough electricity to power four homes.
OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Oak Valley SWD LLC	\$1,000,000	This Rural Development investment will be used to assist a rural small business located in Crescent, Oklahoma install a 340.8 kilowatt (kW) solar system. The system is estimated to produce 569,970 kilowatt hours (kWh) in year one, which is enough electricity to power 52 homes.
OK	James Lankford (OK);Markwayne Mullin (OK)	Tom Cole (OK04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	KellPro Inc.	\$978,600	This Rural Development investment will be used to assist a rural small business located in Duncan, Oklahoma install a 296.9 kilowatt (kW) solar system. The system is estimated to produce 398,229 kilowatt hours (kWh) in year one, which is enough electricity to power 36 homes.
OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kayleah's Legacy LLC	\$35,995	This Rural Development investment will be used to assist a rural small business located in Sapulpa, Oklahoma install a 10 kilowatt (kW) solar system. The system is estimated to produce 15,149 kilowatt hours (kWh) in year one, which is enough electricity to power one home.
OK	James Lankford (OK);Markwayne Mullin (OK)	Josh Brecheen (OK02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	MBH Enterprises LLC	\$436,945	This Rural Development investment will be used to assist a rural small business located in Vinita, Oklahoma install a 232.84 kilowatt (kW) solar system. The system is estimated to produce 315,256 kilowatt hours (kWh) in year one, which is enough electricity to power 28 homes.

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OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Infinity Ag. LLC	\$57,272	This Rural Development investment will be used to assist a rural small business located in Medford, Oklahoma install a 46 kilowatt (kW) solar system. The system is estimated to produce 69,857 kilowatt hours (kWh) in year one, which is enough electricity to power six homes.
OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Noble County Meats LLC	\$100,288	This Rural Development investment will be used to assist a rural small business located in Perry, Oklahoma install a 73 kilowatt (kW) solar system. The system is estimated to produce 98,210 kilowatt hours (kWh) in year one, which is enough electricity to power eight homes.
OK	James Lankford (OK);Markwayne Mullin (OK)	Kevin Hern (OK01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	The Peach Barn LLC	\$34,825	This Rural Development investment will be used to assist a rural small business located in Porter, Oklahoma install a 27.25 kilowatt (kW) solar system. The system is estimated to produce 38,983 kilowatt hours (kWh) in year one, which is enough electricity to power three homes.
OK	James Lankford (OK);Markwayne Mullin (OK)	Stephanie Bice (OK05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jack's Express Wash LLC	\$134,994	This Rural Development investment will be used to assist a rural small business located in Edmond, Oklahoma install a 93.1 kilowatt (kW) solar system. The system is estimated to produce 148,992 kilowatt hours (kWh) in year one, which is enough electricity to power 13 homes.
OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Cummins Chevrolet Buick GMC Cadillac Inc.	\$695,150	This Rural Development investment will be used to assist a rural small business located in Weatherford, Oklahoma install a 317.5 kilowatt (kW) solar system. The system is estimated to produce 1,046,915 kilowatt hours (kWh) in year one, which is enough electricity to power 95 homes.
OK	James Lankford (OK);Markwayne Mullin (OK)	Frank Lucas (OK03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Cummins Ford Lincoln Inc.	\$250,948	This Rural Development investment will be used to assist a rural small business located in Weatherford, Oklahoma install a 267.5 kilowatt (kW) solar system. The system is estimated to produce 399,495 kilowatt hours (kWh) in year one, which is enough electricity to power 36 homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Janelle Bynum (OR05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Western Evergreen LLC	\$58,500	This Rural Development investment will be used to help Western Evergreen LLC, a farming operation in Silverton, Oregon, develop a renewable energy system. This project is expected to save \$4,188 per year. It will generate 61,260 kilowatt hours (kWh) a year, which is enough energy to power three homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Janelle Bynum (OR05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lee Schurter	\$49,522	This Rural Development investment will be used to help Lee H. Schurter, a farming operation in Silverton, Oregon, develop a renewable energy system. This project is expected to save \$9,428 per year. It will generate 52,443 kilowatt hours (kWh) a year, which is enough energy to power three homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Janelle Bynum (OR05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Microplant Nurseries Inc.	\$789,180	This Rural Development investment will be used to help Microplant Nurseries, Inc., a farming operation in Gervais, Oregon, develop a renewable energy system. This project is expected to save \$47,976 per year. It will generate 599,700 kilowatt hours (kWh) a year, which is enough energy to power 33 homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Janelle Bynum (OR05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Leonard W. Schurter	\$55,820	This Rural Development investment will be used to help Leonard W. Schurter, a farming operation in Silverton, Oregon, develop a renewable energy system. This project is expected to save \$8,028 per year. It will generate 47,223 kilowatt hours (kWh) a year, which is enough energy to power three homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Cliff Bentz (OR02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Soda Spring LLC	\$30,171	This Rural Development investment will be used to help Soda Spring LLC, a small business in Ashland, Oregon, develop a renewable energy system. This project is expected to save \$396 per year. It will generate 25,463 kilowatt hours (kWh) a year, which is enough energy to power one home.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Andrea Salinas (OR06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	North Valley Seeds Inc.	\$462,500	This Rural Development investment will be used to help North Valley Seeds Inc., a small business in Woodburn, Oregon, develop a renewable energy system. This project is expected to save \$49,943 per year. It will generate 517,300 kilowatt hours (kWh) a year, which is enough energy to power 28 homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Janelle Bynum (OR05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sierra Cascade Forest Products LLC	\$67,760	This Rural Development investment will be used to help Sierra Cascade Forest Products LLC, a small business in Lyons, Oregon, develop a renewable energy system. This project is expected to save \$5,003 per year. It will generate 71,483 kilowatt hours (kWh) a year, which is enough energy to power four homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Andrea Salinas (OR06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Mark McKay Farms Inc.	\$95,375	This Rural Development investment will be used to help Mark McKay Farms Inc., a farming operation in Independence, Oregon, develop a renewable energy system. This project is expected to save \$11,434 per year. It will generate 114,340 kilowatt hours (kWh) a year, which is enough energy to power six homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Andrea Salinas (OR06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Autumn Leaf Landscaping Inc.	\$26,000	This Rural Development investment will be used to help Autumn Leaf Landscaping Inc., a small business in St Paul, Oregon, develop a renewable energy system. This project is expected to save \$3,038 per year. It will generate 21,854 kilowatt hours (kWh) a year, which is enough energy to power one home.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Cliff Bentz (OR02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Sweet Union Farm LLC	\$41,718	This Rural Development investment will be used to help Sweet Union Farm LLC, a farming operation in Klamath Falls, Oregon, develop a renewable energy system. This project is expected to save \$846 per year. It will generate 22,853 kilowatt hours (kWh) a year, which is enough energy to power two homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Andrea Salinas (OR06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	De Ponte Cellars LLC	\$99,543	This Rural Development investment will be used to help De Ponte Cellars LLC, a small business in Dayton, Oregon, develop a renewable energy system. This project is expected to save \$6,854 per year. It will generate 97,911 kilowatt hours (kWh) a year, which is enough energy to power five homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Andrea Salinas (OR06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Pony Up LLC	\$65,988	This Rural Development investment will be used to help Pony Up LLC, a small business in Newberg, Oregon, develop a renewable energy system. This project is expected to save \$6,855 per year. It will generate 71,560 kilowatt hours (kWh) a year, which is enough energy to power four homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Cliff Bentz (OR02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	John Bles	\$97,373	This Rural Development investment will be used to help John Bles purchase and install a more energy-efficient pivot to replace its current irrigation system. John Bles is a farming operation in Chiloquin, Oregon. The new system is expected to save the farm \$3,166 a year in electrical costs.

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OR	Jeff Merkley (OR);Ron Wyden (OR)	Janelle Bynum (OR05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hupp Nursery Co.	\$119,250	This Rural Development investment will be used to help Hupp Nursery Co., a small business in Silverton, Oregon, develop a renewable energy system. This project is expected to save \$17,360 per year. It will generate 124,000 kilowatt hours (kWh) a year, which is enough energy to power seven homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Janelle Bynum (OR05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Bryan L. Schurter	\$27,050	This Rural Development investment will be used to help Bryan L Schurter, a farming operation in Silverton, Oregon, develop a renewable energy system. This project is expected to save \$5,134 per year. It will generate 29,700 kilowatt hours (kWh) a year, which is enough energy to power two homes.
OR	Jeff Merkley (OR);Ron Wyden (OR)	Cliff Bentz (OR02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Fry Ontario LLC	\$1,000,000	This Rural Development investment will be used to help Fry Ontario LLC, a small business in Ontario, Oregon, develop a renewable energy system. This project is expected to save \$716,728 per year. It will generate 9,188,825 kilowatt hours (kWh), which is enough energy to power 500 homes.
PA	David McCorkmick (PA);John Fetterman (PA)	Chris Deluzio (PA17)	Higher Blends Infrastructure Incentive Program - IRA	Norfolk Southern Railway Company	\$1,600,000	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Norfolk Southern Railway Company is a fleet fueling facility. This project will consist of installing a two 50,000 gallon biodiesel storage tanks, at one location in Pennsylvania. Facility locations impacted by this grant are: Conway. This project projects to increase the amount of biodiesel sold by 1,362,003 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
PA	David McCorkmick (PA);John Fetterman (PA)	Glenn Thompson (PA15)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wolfe Brothers Farms	\$500,000	This Rural Development investment will be used to help Wolfe Brothers Farms, a family-owned grain-finished cattle farming operation located in Tioga County, Pennsylvania, purchase and install a more energy-efficient grain dryer. Wolfe Brothers Farms has been operating since 2004. This project is expected to save the farm approximately \$103,000 per year and will decrease its energy consumption by 60 percent.
PA	David McCorkmick (PA);John Fetterman (PA)	Dan Meuser (PA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Red Horse Solar LLC	\$556,898	This Rural Development investment will be used to help Red Horse Solar LLC purchase and install a 1970-kilowatt (kW) ground mounted solar photovoltaic system for its project located in Pottsville, Pennsylvania. Red Horse Solar LLC is a renewable energy firm specializing in solar photovoltaic power systems that assist in generating clean energy and to contribute towards meeting Pennsylvania alternative Energy Portfolio Standard goals. This project is expected to generate 1,792,820 kilowatt hours (kWh) of electricity, which is enough energy to power 165 homes.
PA	David McCorkmick (PA);John Fetterman (PA)	Dan Meuser (PA09)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Troy Veterinary Clinic Inc.	\$114,250	This Rural Development investment will be used to help Troy Veterinary Clinic Inc. purchase and install a 105.6-kilowatt (kW) solar photovoltaic system. The clinic, located in Bradford County, Pennsylvania, has been providing comprehensive veterinarian services for both small and large animals since 2005. This project is expected to save the business approximately \$11,000 per year and will replace 73,930 kilowatt hours of electricity, which is enough energy to power six homes.
PA	David McCorkmick (PA);John Fetterman (PA)	Dan Meuser (PA09);Ryan Mackenzie (PA07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Harmony Hotel LLC	\$360,859	This Rural Development investment will be used to help Harmony Hotel LLC purchase and install a 238.95-kilowatt (kW) combination roof and ground-mount solar photovoltaic system on a carport canopy and the roof of its hotel, the Holiday Inn Express Hotel & Suites located in Frackville, Pennsylvania. This project is expected to save the business approximately \$40,500 per year and will replace 287,256 kilowatt hours (kWh) per year, which is enough energy to power 26 homes.
PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Tierra Viva Inc.	\$39,450	This Rural Development investment will be used to assist Tierra Viva Inc. a rural small business located in Cabo Rojo, Puerto Rico, in developing renewable energy systems. Project funds will be used for the purchase and installation of a 32.7 kilowatt (kW) photovoltaic (PV) solar system. This project will realize \$19,170.00 per year in savings and will replace 53,440 kilowatt hours (kWh) per year, which is enough electricity to power four homes.
PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Automeca Technical College Inc.	\$106,810	This Rural Development investment will be used to assist Automeca Technical College Inc., a rural small business located in Aguadilla, Puerto Rico, in developing a renewable energy system. Project funds will be used for the purchase and installation of a 106 kilowatt (kW) photovoltaic (PV) solar system. This project will realize \$49,662.00 per year in savings and will replace 106,200 kilowatt hours (kWh) per year, which is enough electricity to power nine homes.
PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Farmacia Yary Mar Corp.	\$40,000	This Rural Development investment will be used to assist Farmacia Yary Mar Corp. a rural small business located in San Sebastian, Puerto Rico, in developing a renewable energy system. Project funds will be used for the purchase and installation of a 37 kilowatt (kW) photovoltaic (PV) solar system. This project will realize \$14,728.00 per year in savings and will replace 56,130 kilowatt hours (kWh) per year, which is enough electricity to power five homes.
PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Rigon Inc.	\$954,591	This Rural Development investment will be used to assist Rigon Inc. dba as Supermercados Econo Levittown, a rural small business located in Toa Baja, Puerto Rico, in developing renewable energy systems. Project funds will be used for the purchase and installation of a 1045 kilowatt (kW) photovoltaic (PV) solar system. This project will realize \$633,765 per year in savings and will replace 1,547,111 kilowatt hours (kWh) per year, which is enough electricity to power 142 homes.
PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wilmet Millan Camacho	\$47,197	This Rural Development investment will be used to assist Wilmet Millan Camacho dba Farmacia Rosalinda, a rural small business located in Humacao, Puerto Rico, in developing a renewable energy system. Project funds will be used for the purchase and installation of a 25.1 kilowatt (kW) photovoltaic (PV) solar system. This project will realize \$10,660 per year in savings and will replace 37,230 kilowatt hours (kWh) per year, which is enough electricity to power three homes.
PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Corporacion Avicola Morovis Inc.	\$46,479	This Rural Development investment will be used to assist Corporacion Avicola Morovis Inc., a chicken egg production farm located in Morovis, Puerto Rico, in developing a renewable energy system. Project funds will be used for the purchase and installation of a 40.50 kilowatt (kW) photovoltaic (PV) solar system. This project will realize \$9,770 per year in savings and will replace 61,194 kilowatt hours (kWh) per year, which is enough electricity to power five homes.
PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Farmacia los Reyes LLC	\$43,740	This Rural Development investment will be used to assist Farmacia los Reyes LLC purchase and install a 36.45 kilowatt (kW) solar photovoltaic (PV) system. Farmacia los Reyes is a rural pharmacy located at Juana Diaz, Puerto Rico. This project will realize \$13,743 per year in savings and will replace 54,811 kilowatt hours (kWh) per year (91 percent), which is enough electricity to power five homes.
PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	FAME LLC	\$60,000	This Rural Development investment will be used to assist FAME LLC purchase and install a 59.9 kilowatt (kW) solar photovoltaic (PV) system. FAME LLC dba Farmacias Aliadas is a rural pharmacy located in San Martin at Vega Baja, PR. This project will realize \$46,265 per year in savings and will replace 97,376 kilowatt hours (kWh) per year (50 percent), which is enough electricity to power eight homes.
PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Hector L. Carmona Resto	\$32,350	This Rural Development investment will be used to assist Hector L. Carmona Resto purchase and install a 29.4 kilowatt (kW) solar photovoltaic (PV) system. Mr. Carmona Resto owns Toly's Convenience store in San Sebastian, PR. This project will realize \$25,199 per year in savings and will replace 45,354 kilowatt hours (kWh) per year (100 percent), which is enough electricity to power four homes.

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PR		Pablo Hernandez (PR01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Master Products Corp.	\$444,936		This Rural Development investment will be used to assist Master Products Corporation, a local concrete manufacturer, in developing a renewable energy system. Project funds will be used for the purchase and installation of a 300.6 kilowatt (kW) solar photovoltaic (PV) system. This project will realize \$124,092 per year in savings and will replace 427,904 kilowatt hours (kWh) per year (35 percent), which is enough electricity to power 39 homes.
RI	Sheldon Whitehouse (RI);Jack Reed (RI)	Gabe Amo (RI01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wishing Stone Inc.	\$87,500		This Rural Development investment will be used to help Wishing Stone Inc. purchase and install a 48. kilowatt (kW) ground mounted photovoltaic (PV) solar system. Wishing Stone Inc. is a farm with over 15 greenhouse structures, a packing barn, a commercial kitchen and a retail market space. Their markets provide eggs, vegetables, and prepared food items to the community. The project is expected to replace 60,070 kilowatt hours (kWh) of electricity per year, which is enough to power five homes.
RI	Sheldon Whitehouse (RI);Jack Reed (RI)	Gabe Amo (RI01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Little River Farm LLC	\$26,100		This Rural Development investment will be used to help Little River Farm LLC purchase and install a 16. kilowatt (kW) ground mounted photovoltaic (PV) solar system. Little River Farm grows crops using a no-till method and prioritizes an all-organic approach free of pesticides. The project is expected to replace 20,339 kilowatt hours (kWh) of electricity per year, which is enough to power one home.
SC	Lindsey Graham (SC);Tim Scott (SC)	William Timmons (SC04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	JOJAD LLC	\$207,505		This Rural Development investment will be used to assist JOJAD LLC, a commercial real estate rental business, with the purchase and installation of a 100.8 kilowatt (kW) direct current (DC) photovoltaic (PV) solar array mounted on two carport structures. This project will realize \$13,311 per year in savings and will replace 125,944 kilowatt hours (kWh) per year, which is enough electricity to power 12 homes.
SC	Lindsey Graham (SC);Tim Scott (SC)	Russell Fry (SC07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	PFC Inc. dba Stingray Boats	\$303,312		This Rural Development investment will be used to purchase and install a 155.5 kilowatt (kW) solar array. PFC Inc. dba Stingray Boats, a boat manufacturing business, will realize \$14,604 per year in savings and will replace 175,026 kilowatt hours (kWh) (32.9 percent) per year, which is enough electricity to power 16 homes.
SC	Lindsey Graham (SC);Tim Scott (SC)	Ralph Norman (SC05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Moderna Products America LLC	\$997,532		This Rural Development investment will be used to assist Moderna Products America LLC with the purchase and installation of a 936. 5 kilowatt (kW) direct current (DC) roof-mount photovoltaic (PV) solar array. This is a family owned manufacturer of innovative plastic products for pets founded in 1932. This project will realize \$61,924 per year in savings and will replace 1,273,757 kilowatt hours (kWh) per year, which is enough electricity to power 118 homes.
SC	Lindsey Graham (SC);Tim Scott (SC)	James Clyburn (SC06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Oak III Farms	\$97,595		This Rural Development investment will be used to assist Oak III Farms LLC with the purchase and install of a new GSI 1226 grain dryer to replace the existing GSI 1108 grain dryer. Oak III Farms LLC is a grain and specialty crop operation. This project will realize \$3,210 per year in savings and will save 324,116 kilowatt hours (kWh) per year, which is enough electricity to power 30 homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	L Two Lodging LLC	\$19,103		This Rural Development investment will be used to install more energy-efficient doors at L Two Lodging LLC, a small motel located near Burke, South Dakota. The energy-efficient improvement is expected to save the company \$1,642 a year in energy costs and replace 20,520 kilowatt hours (kWh) of electricity per year, which is enough energy to power one house.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Vern's Manufacturing Inc.	\$7,698		This Rural Development investment will be used to install more energy-efficient lighting systems at Vern's Manufacturing Inc., a farm equipment manufacturer near Wessington, South Dakota. The energy-efficient improvement is expected to save \$3,079 a year in energy costs and replace 24,057 kilowatt hours (kWh) of electricity per year, which is enough energy to power two homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Burke Livestock Auction Inc.	\$11,191		This Rural Development investment will be used to install a more efficient HVAC system at Burke Livestock Auction Inc. in Burke, South Dakota. This project is expected to save \$2,665 in costs and 26,062 kilowatt hours (kWh) of electricity per year, which is enough energy to power two homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Husky Farms LLC	\$122,400		This Rural Development investment will be used to install more efficient hog heat mats in the farrowing barn at Husky Farms LLC near Raymond, South Dakota. This project is expected to save \$26,924 in costs and 384,625 kilowatt hours (kWh) of electricity per year, which is enough energy to power 35 homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Salem Farms LLC	\$168,600		This Rural Development investment will be used to install more efficient hog heat mats in the farrowing barn at Salem Farms LLC near Salem, South Dakota. This project is expected to save \$32,186 in costs and 607,285 kilowatt hours (kWh) of electricity per year, which is enough energy to power 56 homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kip Bunde	\$86,903		This Rural Development investment will be used to install a more efficient grain dryer at Kip Bunde's farm near Florence, South Dakota. This project is expected to save \$1,033 in costs and 15,424 kilowatt hours (kWh) of electricity per year, which is enough energy to power one home.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dale Buller	\$20,400		This Rural Development investment will be to install a 13.6-kilowatt (kW) roof-mounted fixed tilt solar array at a rural farm shop near Parker, South Dakota. This project is expected to replace \$2,233 per year in energy costs and save 20,113 kilowatt hours (kWh) of electricity per year, which is enough energy to power one home.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Terry Anderson	\$21,600		This Rural Development investment will be used to install a 14.4-kilowatt (kW) roof-mounted fixed tilt solar array at a rural farm shop near Trent, South Dakota. This project is expected to save \$2,151 per year in energy costs and 16,804 kilowatt-hours (kWh) of electricity per year, which is enough energy to power one home.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dakota Prairie Pork LLC	\$49,825		This Rural Development investment will be used install a 49.1-kilowatt (kW) ground-mounted fixed tilt solar array at a hog farm near Canton, South Dakota. This project is expected to save \$6,791 per year in energy costs and 72,128 kilowatt hours (kWh) of electricity per year, which is enough energy to power six homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Higher Blends Infrastructure Incentive Program - IRA	Kimball Clark LLC	\$404,133		This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Kimball Clark LLC is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers, four E85 dispensers, four B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling stations, located in California. Station locations impacted by this grant are: Kimball. This project projects to increase the amount of biofuel sold by 398,247 gallons per year. The purpose of this funding program is to assist

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SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Higher Blends Infrastructure Incentive Program - IRA	Farmers Union Co-Operative Oil Company of Bryant	\$425,250	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Farmers Union Co-Operative Oil Company of Bryant is the owner of 10 or fewer fueling stations. This project will install three E85 dispensers and six B20 dispensers at one fueling stations, located in South Dakota. Station locations impacted by this grant are: Bryant. This project projects to increase the amount of biofuel sold by 97,800 gallons per year. The purpose of this funding program is to assist owners of transportation fueling
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Higher Blends Infrastructure Incentive Program - IRA	Sioux Valley Cooperative	\$617,310	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Sioux Valley Cooperative is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser, one B20 dispenser, two ethanol storage tanks, and three biodiesel storage tanks at one fueling station, located in South Dakota. Station locations impacted by this grant are: South Shore. This project projects to increase the amount of biofuel sold by 26,148 gallons per year. The purpose of this funding program is to assist
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Thomas Elverson	\$79,979	This Rural Development investment will be used to install a grain dryer at Thomas Elverson's farm near Dell Rapids, South Dakota. This project is expected to save \$6,647 in costs and replace 85,086 kilowatt-hours (kWh) of energy per year, which is enough energy to power seven homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Casey Magedanz	\$110,000	This Rural Development investment will be used to install more energy-efficient heating, insulation, and overhead door system at Casey Magedanz's beef cattle and farming operation near Clear Lake, South Dakota. The energy-efficient improvement is expected to save \$8,836 a year in energy costs and replace 133,719 kilowatt hours (kWh) of electricity per year, which is enough energy to power 12 homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Thunder Ridge Farms LLC	\$105,300	This Rural Development investment will be used to install hog heat mats inside a farrowing barn at Thunder Ridge Farms LLC near Dolton, South Dakota. This project is expected to save \$16,481 per year. It is expected to save 329,616 kilowatt hours (kWh) per year, which is enough energy to power 30 homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Dylbrook Farms LLC	\$175,500	This Rural Development investment will be used to install more efficient hog heat mats in the farrowing barn at Dylbrook Farms LLC near Canistota, South Dakota. This project is expected to save \$27,544 in costs and 550,888 kilowatt hours (kWh) of electricity per year, which is enough energy to power 50 homes.
SD	John Thune (SD);Mike Rounds (SD)	Dusty Johnson (SD01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Roland Hutterian Brethren Inc.	\$224,947	This Rural Development investment will be used to install a more efficient grain dryer at Roland Hutterian Brethren Inc. near White, South Dakota. This project is expected to save \$20,915 in costs and 425,518 kilowatt hours (kWh) of electricity per year, which is enough energy to power 39 homes.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	Scott DesJarlais (TN04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Joanna Krzeminski	\$72,000	This Rural Development investment will be used to help Joanna Krzeminski, an agricultural producer in Pelham, Tennessee, install a 32.7 kilowatt (kW) ground-mounted solar photovoltaic (PV) system with battery storage. This project is expected to save \$5,191 per year. It will generate 59,082 kilowatt hours (kWh) per year, which is enough energy to power five homes.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	Scott DesJarlais (TN04)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Welsh Family Dentistry PLLC	\$94,765	This Rural Development investment will be used to assist Welsh Family Dentistry PLLC install a roof mounted 32.4 kilowatt (kW) solar array at their dentistry office. This small business is expected to generate 44,631 kilowatt hours (kWh) annually, which is enough to power four homes.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	David Kustoff (TN08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Jai Shri Mahakali Inc. dba Camden Exxon	\$86,113	This Rural Development investment will be used to assist Jai Shri Mahakali Inc. dba Camden Exxon, a local gasoline station and convenience store, with the purchase and installation of a 44 kilowatt (kW) solar array equipped with battery backup. The system is expected to generate 67,757 kilowatt hours (kWh) annually, which is enough energy to power six homes.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	Diana Harshbarger (TN01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Tifton Haynes	\$17,500	This Rural Development investment will be used to assist Tifton Haynes dba Creekwalk INN at Whisperwood Farm develop a renewable energy system in a disadvantaged community, Cocke County, Tennessee. Creekwalk INN, a bed and breakfast INN, will use funds to purchase and install a 7.4 kilowatt (kW) direct current (DC) system with 18 kilowatt hours (kWh) energy battery storage. This project will generate an estimated 8,756 kWh, which is enough electricity to power one home annually.
TN	Marsha Blackburn (TN);Bill Hagerty (TN)	Diana Harshbarger (TN01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Shri Raj Hospitality LLC	\$480,497	This Rural Development investment will be used to assist Shri Raj Hospitality LLC in Gatlinburg, Tennessee, purchase and install a 268 kilowatt (kW) solar photovoltaic (PV) system. This project will save \$29,341 per year and will replace 23 percent of their existing power consumption. This is enough energy to power 30 homes.
TX	John Cornyn (TX);Ted Cruz (TX)	Nathaniel Moran (TX01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Eagle Pharmacy LLC	\$194,407	This Rural Development investment will be used to help Eagle Pharmacy LLC purchase and install a 102.8 kilowatt (kW) direct current (DC) photovoltaic (PV) solar array. Eagle Pharmacy is a locally owned and operated family pharmacy in Lindale, Smith County, Texas. The array will offset energy used by the pharmacy. The system will generate enough energy to power 13 homes and will decrease energy used by 57 percent.
TX	John Cornyn (TX);Ted Cruz (TX)	Randy Weber (TX14)	Higher Blends Infrastructure Incentive Program - IRA	RBF Port Neches LLC	\$105,809	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. RBF Port Neches LLC is a fuel distribution facility company. This project will consist of installing a dispensing skid of biodiesel blend at one location in Texas. Facility locations impacted by this grant are: Port Neches. This project projects to increase the amount of biodiesel sold by 2,145,000 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand
VA	Mark Warner (VA);Tim Kaine (VA)	John McGuire (VA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Pleasant Valley Meats LLC	\$174,400	This Rural Development investment will be used to purchase and install a 134.83-kilowatt (kW) ground mount photovoltaic system at Pleasant Valley Meats in Farmville, Virginia. The family owned business specializes in custom meat processing of domestic and wild game animals and takes pride in providing customers with quality cuts and packaging. The 278 solar modules in this system will produce 175,431 kilowatt hours (kWh) of electricity per year, offsetting about 100 percent of the operation's annual electric usage. The project is expected to save the grantee
VA	Mark Warner (VA);Tim Kaine (VA)	John McGuire (VA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Vintage Virginia Apples LLC	\$85,293	This Rural Development investment will be used to help Albemarle CiderWorks purchase and install a 94.77-kilowatt (kW) roof mounted photovoltaic system across four buildings in North Garden, Virginia. The female and family-owned business is a past Value-Added Producer Grant recipient, which started as an apple orchard (Virginia Vintage Apples) and expanded to various fruit trees and a fruit tree nursery. Hard cider is now the primary focus of the business as the owners find inspiration for new products from the 2,500 varieties of apples found in the
VA	Mark Warner (VA);Tim Kaine (VA)	John McGuire (VA05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Good Job Construction Co. dba Good's Gar	\$25,485	This Rural Development investment will be used to purchase and install a 27.16-kilowatt (kW) roof photovoltaic system on a workshop at Good's Garden Sheds in Gladys, Virginia. The family owned and operated business manufactures vinyl and painted storage buildings for sale in Lynchburg. The 56 solar modules in the system are expected to produce 35,813 kilowatt hours (kWh) per year, which will save the company about \$4,222 annually by offsetting approximately 108 percent of current electrical usage.
VA	Mark Warner (VA);Tim Kaine (VA)	Ben Cline (VA06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Mira Patel LLC	\$105,300	This Rural Development investment will be used to help Mira Patel purchase and install a 93.81-kilowatt (kW) roof mounted photovoltaic system on a community grocery store in Churchville, Virginia. The 159 solar panels in the system are expected to produce 122,728 kilowatt hours (kWh) per year, which will save the company about \$8,057 annually and generate enough energy to offset approximately 95 percent of current electrical usage.

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VA	Mark Warner (VA);Tim Kaine (VA)	Eugene Vindman (VA07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Kartoudi Enterprises Inc.	\$306,570	This Rural Development investment will be used to help Kartoudi Enterprises purchase and install a 235.985-kilowatt (kW) roof mounted photovoltaic system at the 208 Variety Store in Spotsylvania, Virginia. This small business is a local convenience store and gas station. The 433 solar panels in the system are expected to generate about 267,789 kilowatt hours (kWh) per year, which will save the company about \$28,118 annually and generate enough energy to offset approximately 100 percent of current electrical usage.
VA	Mark Warner (VA);Tim Kaine (VA)	Ben Cline (VA06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Charles C. Schooley	\$75,779	This Rural Development investment will be used to purchase and install a 61.04-kilowatt (kW) photovoltaic system at the Charles C. Schooley Farm in Staunton, Virginia. The owners established the family farming operation in 1980 and are committed to sustainable poultry and livestock production. The 112 solar panels are expected to produce around 83,085 kilowatt hours (kWh) of electricity per year, generating enough energy to help this family-owned business offset approximately 130 percent of current electrical usage for poultry production.
VA	Mark Warner (VA);Tim Kaine (VA)	Ben Cline (VA06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Melnor Inc.	\$367,000	This Rural Development investment will be used to purchase and install a 358.9-kilowatt (kW) photovoltaic system on two Melnor Inc. properties in Winchester, Virginia. Melnor was established in 1946 to set a new standard for lawn care, receiving its first patent for a fluid-actuated oscillating sprinkler in 1955. The small business now has more than 155 patents and offers a full line of lawn and garden products. The 740 solar panels will generate 442,474 kilowatt hours (kWh) of electricity per year, which is enough energy to power about 41 homes. This project is
VI		Stacey Plaskett (VI01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Beeston Hill Health and Wellness LLC	\$21,180	This Rural Development investment will be used to purchase and install a 4.84 kilowatt (kW) solar photovoltaic (PV) system that will consist of 11 440W modules and inverter, which will be roof mounted. This project will realize \$3,245.44 per year in savings and will replace 7,376 kilowatt hours (kWh) per year, which is enough electricity to power one home. This project is located in Christiansted, St. Croix, Virgin Islands.
VI		Stacey Plaskett (VI01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	CPI Inc. dba Sister Twister Frozen D'Lite	\$32,010	This Rural Development investment will be used to purchase and install a 6.96 kilowatt (kW) solar photovoltaic (PV) system, with roof mounting. This project will realize \$4,175.73 per year in savings and will replace 21,900 kilowatt hours (kWh) per year, which is enough electricity to power two homes. This project is located in St. Thomas, St. Thomas, Virgin Islands.
VI		Stacey Plaskett (VI01)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Calidad Construction & Maintenance LLC	\$225,000	This Rural Development investment will be used to develop renewable energy systems and make energy-efficiency improvements to Calidad Construction & Maintenance LLC. Calidad has been in operation since 2003. Project funds will be used for the purchase and installation of a solar array. This project will realize \$9,114 per year in savings and will replace 18,988 kilowatt hours (kWh) (184 percent) per year, which is enough electricity to power 11 homes. This project is located in St. Croix, St. Croix, Virgin Islands.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Concrete Solutions Inc.	\$126,520	This Rural Development investment will be used by Concrete Solutions LLC, a rural small business in West Salem, Wisconsin, to install solar electric array systems. This project is expected to save \$15,027 per year. It will replace 100,178 kilowatt hours (100 percent of the company's energy use) per year, which is enough energy to power 10 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tony Wied (WI08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Quali T Screening Inc.	\$29,965	This Rural Development investment will be used by Quali T Screening Inc., a small business in Luxemburg, Wisconsin, to install a roof-mount solar electric array. This project is expected to save \$2,911 per year. It will replace 24,258 kilowatt hours (kWh) (100 percent of the company's energy use) per year, which is enough energy to power two homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tony Wied (WI08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Bisley Fabrication	\$147,500	This Rural Development investment will be used to assist Bisley Fabrication, a rural small business in Gresham, Wisconsin, install a roof mounted electric array. This project is expected to save \$18,319 per year. It will replace 163,560 kilowatt hours (100 percent of the company's energy use) per year, which is enough energy to power 16 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Glenn Grothman (WI06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	J P Grahl Farms Incorporated	\$70,963	This Rural Development investment will be used to assist JP Grahl Farms, a real estate operation in Eden, Wisconsin, install a small solar electric array. This project is expected to save \$10,078 per year. It will replace 71,983 kilowatt hours (kWh) (60 percent of the company's energy use) per year, which is enough energy to power six homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Running Inc.	\$124,125	This Rural Development investment will be used to assist Rynning Inc., a taxi operation in Viroqua, Wisconsin, install a small solar electric array. This project is expected to save \$10,181 per year. It will replace 131,651 kilowatt hours (kWh) (100 percent of the company's energy use) per year, which is enough energy to power 12 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tony Wied (WI08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Lazy J Dairy Farms LLC	\$224,227	This Rural Development investment will be used to assist Lazy J Dairy Farms LLC install a solar electric array. Lazy J Dairy Farms is a dairy operation in Luxemburg, Wisconsin. This project is expected to save \$22,009 per year. It will replace 225,075 kilowatt hours (kWh) (100 percent of the company's energy use) per year, which is enough energy to power 20 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Glenn Grothman (WI06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Depies Shady Lane Dairy LLC	\$221,221	This Rural Development investment will be used to assist Depies Shady Lane Dairy, an agricultural producer in Adell, Wisconsin, install a roof mounted solar electric array. This project is expected to save \$56,609 per year. It will replace 336,960 kilowatt hours (kWh) (100 percent of the company's energy use) per year, which is enough energy to power 33 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tom Tiffany (WI07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Silver Moon Springs	\$80,702	This Rural Development investment will be used to assist Silver Moon Springs, a fish hatchery operation in Elton, Wisconsin, install a 57 kilowatt (kW) ground mount solar electric array. This project is expected to save \$9,387 per year. It will replace 79,900 kilowatt hours (kWh) (113 percent of the company's energy use) per year, which is enough energy to power seven homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tony Wied (WI08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Rosewood Dairy Inc.	\$500,000	This Rural Development investment will be used to assist Rosewood Dairy Inc. install new, more energy efficient lighting. This rural small business operates in Algoma, Wisconsin and this project is expected to save \$18,419 per year. It will save 237,768 kilowatt hours (kWh) (60 percent of the business's energy use) per year, which is enough energy to power 21 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Glenn Grothman (WI06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Short Lane Ag Supply LLC	\$113,508	This Rural Development investment will be used to help Short Lane Ag Supply LLC install two solar electric arrays. This rural small business operates in Colby, Wisconsin and the project is expected to save \$11,235 per year. It will replace 144,032 kilowatt hours (kWh) (100 percent of the business's energy use) per year, which is enough energy to power 13 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Donald Cormican	\$29,420	This Rural Development investment will be used to help grain farmer Donald Cormican install a small solar electric array in Glenwood City. This project is expected to save the farm nearly \$2,700 in electrical costs per year and replace nearly 26,000 kilowatt hours (kWh) (91 percent of the farm's energy use) per year, which is enough energy to power two homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tom Tiffany (WI07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Farmhouse Madeline Island LLC	\$50,348	This Rural Development investment will be used by Farmhouse Madeline Island, LLC, a small business in La Pointe, Wisconsin, to install a roof mounted solar array. This project is expected to save \$12,463 per year. It will replace 48,537 kilowatt hours (58 percent of the company's energy use) per year, which is enough energy to power four homes.

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WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tom Tiffany (WI07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Raebel Ranch LLC	\$20,000	This Rural Development investment will be used by Raebel Ranch LLC, a real estate business in Neillsville, Wisconsin, to install a small solar electric array. This project is expected to save \$3,081 per year. It will replace 33,835 kilowatt hours (100 percent of the company's energy use) per year, which is enough energy to power two homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Red Cedar Dentistry LLC	\$26,844	This Rural Development investment will be used by Red Cedar Dentistry LLC, a rural small business in Menomonie, Wisconsin, to install a 24 kilowatt roof mount solar electric array. This project is expected to save \$3,774 per year. It will replace 25,330 kilowatt hours (100 percent of the company's energy use) per year, which is enough energy to power two homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Bryan Steil (WI01)	Higher Blends Infrastructure Incentive Program	Somers Market LLC	\$727,250	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Somers Market LLC is the owner of more than 10 fueling stations. This project will install 17 E15 dispensers and 13 B20 dispensers at one fueling station, located in Wisconsin. Station locations impacted by this grant are: Kenosha. This project projects to increase the amount of biofuel sold by 1,748,800 gallons per year. The purpose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of ethanol and biodiesel.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tom Tiffany (WI07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Travis Marti Farms LLC	\$415,000	This Rural Development investment will be used to assist Travis Marti Farms LLC, an agricultural producer in Vesper, Wisconsin, install a roof-mounted solar electric array. This project is expected to save \$29,580 per year. It will replace 405,203 kilowatt hours (82 percent of the company's energy use) per year, which is enough energy to power 40 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Mark Pocan (WI02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Squashington Farm LLC	\$14,981	This Rural Development investment will be used to assist Squashington Farm, a community supported agriculture operation in Mount Horeb, Wisconsin, install a small solar electric array. This project is expected to save \$1,897 per year. It will replace 13,871 kilowatt hours (100 percent of the company's energy use) per year, which is enough energy to power one home.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Oxheart Farm LLC	\$19,557	This Rural Development investment will be used to assist Oxheart Farm LLC, a dairy farm in Hager City, Wisconsin, install a small solar electric array. This project is expected to save \$1,728 per year. It will replace 16,459 kilowatt hours (96 percent of the company's energy use) per year, which is enough energy to power one home.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Mark Pocan (WI02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Coon Rock Ranch LLC	\$7,462	This Rural Development investment will be used to assist Coon Rock Ranch, a beef cattle and farming operation in Arena, Wisconsin, install a small solar electric array. This project is expected to save \$1,103 per year. It will replace 4,834 kilowatt hours (100 percent of the company's energy use) per year.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Robb Weltzien	\$36,455	This Rural Development investment will be used to assist Robb Weltzien, a corn farming operation in Galesville, Wisconsin, install a small solar electric array. This project is expected to save \$4,060 per year. It will replace 30,526 kilowatt hours (kWh) (100 percent of the company's energy use) per year, which is enough energy to power two homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tom Tiffany (WI07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	The Water Meister Inc.	\$42,682	This Rural Development investment will be used to assist The Water Meister, a rural small business in Rice Lake, Wisconsin, install a 35 kilowatt roof mount solar electric array. This project is expected to save \$4,716 per year. It will replace 49,953 kilowatt hours (100 percent of the company's energy use) per year, which is enough energy to power four homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Glenn Grothman (WI06)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Ataco Steel Products Corp.	\$206,408	This Rural Development investment will be used to assist ATACO Steel Products Corp, a metal fabrication manufacturing operation in Cedarburg, Wisconsin, install a 300-kilowatt roof mount solar electric array. This project is expected to save \$26,398 per year. It will replace 382,586 kilowatt hours (nine percent of the company's energy use) per year, which is enough energy to power 35 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Wildhammer Inc.	\$23,546	This Rural Development investment will be used to assist Wildhammer Inc. a rural small business in West Salem, Wisconsin, install a 16 kilowatt roof mount solar electric array. This project is expected to save \$2,883 per year. It will replace 23,009 kilowatt hours (118 percent of the company's energy use) per year, which is enough energy to power two homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tom Tiffany (WI07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Stainless Specialists Inc.	\$28,857	This Rural Development investment will be used to assist Stainless Specialists Inc. a rural small business in Wausau, Wisconsin, install a solar electric array. This project is expected to save \$4,100 per year. It will replace 32,800 kilowatt hours (91 percent of the company's energy use) per year, which is enough energy to power three homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tony Wied (WI08)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Frank's Inc.	\$84,485	This Rural Development investment will be used to assist Frank's Inc. a logging operation in Peshtigo, Wisconsin, purchase and install a more energy-efficient firewood processor. This project is expected to save the small business \$13,061 per year. It will save 167,466 kilowatt hours (72 percent of the company's energy use) per year, which is enough energy to power 15 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Decorah Prairie Enterprises LLC	\$346,423	This Rural Development investment will be used to help Decorah Prairie Enterprises LLC, a poultry farming operation in Galesville, Wisconsin, install a 250 kilowatt roof mount solar electric array. This project is expected to save \$37,341 per year. It will replace 340,556 kilowatt hours (100 percent of the company's energy use) per year, which is enough energy to power 31 homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Scott Fitzgerald (WI05)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Marvin Schmidt	\$10,447	This Rural Development investment will be used to assist Marvin Schmidt Jr. an agricultural producer in Beaver Dam, Wisconsin, install a ground mounted solar array. This project is expected to save \$944 per year. It will replace 5,455 kilowatt hours (54 percent of the company's energy use) per year, which is enough energy to power one home.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Derrick Van Orden (WI03)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Glodowski Family Farm LLC	\$99,341	This Rural Development investment will be used by Glodowski Family Farm LLC, an Agricultural Producer in Rosholt, Wisconsin, to purchase and install a more energy-efficient grain dryer. This project is expected to save the farm \$13,614 per year.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Tom Tiffany (WI07)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	Popeye's Liquor And Bait LLC	\$38,128	This Rural Development investment will be used by Popeye's Liquor and Bait LLC, a rural small business in Eagle River, Wisconsin, to install a roof mounted solar electric array. This project is expected to save \$3,861 per year. It will replace 30,549 kilowatt hours (100 percent of the company's energy use) per year, which is enough energy to power three homes.
WI	Ron Johnson (WI);Tammy Baldwin (WI)	Mark Pocan (WI02)	Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program	BEO MOR Farm LLC	\$65,629	This Rural Development investment will be used by BEO MOR Farms LLC, a small business in Fitchburg, Wisconsin, to install a ground mounted solar electric array. This project is expected to save \$6,492 per year. It will replace 48,810 kilowatt hours (80 percent of the company's energy use) per year, which is enough energy to power four homes.

