



**United States
Department of
Agriculture**

**Higher Blends Infrastructure Incentives Program and
Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program**

August 16, 2024

Investment Total: \$99,626,232

| State | Senators | Representatives | Program | Recipient | Grant Amount | Project Description |
|-------|---|----------------------|--|---------------------------------|--------------|--|
| CA | Laphonza Butler (CA) Alex Padilla (CA) | Jimmy Panetta (CA19) | Higher Blends Infrastructure Incentive Program | Sav-On Gasoline Inc. dba US Pro | \$877,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Sav-On Gasoline Inc. dba US Pro 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: Santa Cruz. This project projects to increase the amount of biofuel sold by 78,252 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 | Laphonza Butler (CA) Alex Padilla (CA) | Mike Garcia (CA27) | Higher Blends Infrastructure Incentive Program | Kohan Petroleum Inc. | \$1,072,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Kohan Petroleum Inc. is the owner of 10 or fewer fueling stations. This project will install two 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: Newhall. This project projects to increase the amount of biofuel sold by 144,636 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 | Laphonza Butler (CA) Alex Padilla (CA) | Linda Sanchez (CA38) | Higher Blends Infrastructure Incentive Program | Archer Link Services Inc. | \$195,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Archer Link Services 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: Norwalk. This project projects to increase the amount of ethanol sold by 23,216 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 | Laphonza Butler (CA) Alex Padilla (CA) | Brad Sherman (CA32) | Higher Blends Infrastructure Incentive Program | Topanga Nordhoff Gas & Car Wash Inc. | \$877,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Topanga Nordhoff Gas & Car Wash 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: Chatsworth. This project projects to increase the amount of biofuel sold by 249,039 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 | Laphonza Butler (CA) Alex Padilla (CA) | Brad Sherman (CA32) | Higher Blends Infrastructure Incentive Program | JBJ Enterprises Inc. | \$1,072,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. JBJ Enterprises Inc. is the owner of 10 or fewer fueling stations. This project will install four 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: Northridge. This project projects to increase the amount of biofuel sold by 90,000 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. |
| CA | Laphonza Butler (CA) Alex Padilla (CA) | John Garamendi (CA08) | Higher Blends Infrastructure Incentive Program | NK Gas Inc. | \$877,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. NK Gas 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 stations, located in California. Station locations impacted by this grant are: Antioch. This project projects to increase the amount of biofuel sold by 88,374 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 | Laphonza Butler (CA) Alex Padilla (CA) | Mark Takano (CA39); Nanette Barragan (CA44) | Higher Blends Infrastructure Incentive Program | Kyrillos Wine and More Inc. | \$487,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Kyrillos Wine and More Inc. is the owner of 10 or fewer fueling stations. This project will install five E85 dispensers at two fueling stations, located in California. Station locations impacted by this grant are: Wilmington, and Riverside. This project projects to increase the amount of ethanol sold by 82,027 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 | Laphonza Butler (CA) Alex Padilla (CA) | Nanette Barragan (CA44); Robert Garcia (CA42) | Higher Blends Infrastructure Incentive Program | Bell Flower Park Inc. | \$420,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Bell Flower Park Inc. 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: Lakewood. This project projects to increase the amount of ethanol sold by 48,951 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 | Laphonza Butler (CA) Alex Padilla (CA) | Tony Cardenas (CA29) | Higher Blends Infrastructure Incentive Program | Washington Lilo's Inc. | \$1,072,500 | This Rural Development investment will be used to install six E85 dispensers, two B20 dispensers, one ethanol storage tank, and one biodiesel storage tank, at one fueling station located in California. Washington Lilo's Inc. is the owner of 10 or fewer fueling stations and the station impacted by this grant will be North Hollywood. This project will increase the amount of biofuel sold by 65,912 gallons per year. |
| CA | Laphonza Butler (CA) Alex Padilla (CA) | Tony Cardenas (CA29) | Higher Blends Infrastructure Incentive Program | Lucky Pacific Oil Inc. | \$607,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Lucky Pacific Oil 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: San Fernando. This project projects to increase the amount of biofuel sold by 60,770 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 | Laphonza Butler (CA) Alex Padilla (CA) | Linda Sanchez (CA38) | Higher Blends Infrastructure Incentive Program | Trinity Petroleum Group Inc. | \$615,000 | This Rural Development investment will be used to install four E85 dispensers and one ethanol storage tank at one fueling station, located in California. Whittier is a station location impacted by this grant. Trinity Petroleum Group Inc. is the owner of 10 or fewer fueling stations. This project looks to increase the amount of ethanol sold by 353,928 gallons per year. |
| CA | Laphonza Butler (CA) Alex Padilla (CA) | Barbara Lee (CA12) | Higher Blends Infrastructure Incentive Program | Montclair Gas & Autocare LLC | \$801,560 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Montclair Gas & Autocare 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: Oakland. This project projects to increase the amount of biofuel sold by 68,934 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 | Laphonza Butler (CA) Alex Padilla (CA) | Eric Swalwell (CA14) | Higher Blends Infrastructure Incentive Program | PR Group Enterprises Inc. | \$776,250 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. PR Group 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: Castro Valley. This project projects to increase the amount of biofuel sold by 76,488 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 | Laphonza Butler (CA) Alex Padilla (CA) | Ted Lieu (CA36); David Valadao (CA22) | Higher Blends Infrastructure Incentive Program | TMP Corporation | \$123,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. TMP Corporation 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: Bakersfield. This project projects to increase the amount of ethanol sold by 40,698 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 | Laphonza Butler (CA) Alex Padilla (CA) | Mark Takano (CA39) | Higher Blends Infrastructure Incentive Program | Jurupa Dairy Inc. | \$390,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Jurupa Dairy Inc. is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers at one fueling station, located in California. Station locations impacted by this grant are: Riverside. This project projects to increase the amount of ethanol sold by 15,018 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 | Laphonza Butler (CA) Alex Padilla (CA) | David Valadao (CA22) | Higher Blends Infrastructure Incentive Program | Spice It Up Market Inc. | \$200,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Spice It Up Market Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers, and two B20 dispensers at one fueling station located in California. Station locations impacted by this grant are: Bakersfield. This project projects to increase the amount of biofuel sold by 8,720 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 | Laphonza Butler (CA) Alex Padilla (CA) | Jim Costa (CA21) | Higher Blends Infrastructure Incentive Program | Bhandal Petro | \$195,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Bhandal Petro 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: Fresno. This project projects to increase the amount of ethanol sold by 72,461 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 | Laphonza Butler (CA) Alex Padilla (CA) | Brad Sherman (CA32) | Higher Blends Infrastructure Incentive Program | Hashemyar's Service and Oil Inc. | \$877,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Hashemyar's Service and Oil 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: Canoga Park. This project projects to increase the amount of biofuel sold by 54,108 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 | Laphonza Butler (CA) Alex Padilla (CA) | Lou Correa (CA46) | Higher Blends Infrastructure Incentive Program | NAJM Inc. | \$322,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. NAJM Inc. is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser and one ethanol storage tank at one fueling station, located in California. Station locations impacted by this grant are: Anaheim. This project projects to increase the amount of ethanol sold by 76,288 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 | Laphonza Butler (CA) Alex Padilla (CA) | Norma Torres (CA35); Brad Sherman (CA32); Grace Napolitano (CA31); Sydney Kamlager-Dove (CA37); Judy Chu (CA28) | Higher Blends Infrastructure Incentive Program | Veer Management Company Inc. | \$845,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Veer Management Company Inc. is the owner of more than 10 fueling stations. This project will install 13 E85 dispensers at five fueling stations, located in California. Station locations impacted by this grant are: Los Angeles, Canoga Park, South Pasadena, Ontario, and La Puente. This project projects to increase the amount of ethanol sold by 773,167 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 | Laphonza Butler (CA) Alex Padilla (CA) | Barbara Lee (CA12) | Higher Blends Infrastructure Incentive Program | 451 Hegenberger Gas Inc. | \$877,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. 451 Hegenberger Gas 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 stations, located in California. Station locations impacted by this grant are: Oakland. This project projects to increase the amount of biofuel sold by 100,410 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 | Laphonza Butler (CA) Alex Padilla (CA) | Mike Garcia (CA27) | Higher Blends Infrastructure Incentive Program | Comrax LLC | \$29,125 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Comrax LLC is the owner of 10 or fewer fueling stations. This project will install one E85 dispensers at one fueling station, located in California. Station locations impacted by this grant are: Lancaster. This project projects to increase the amount of ethanol sold by 124,377 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 | Laphonza Butler (CA) Alex Padilla (CA) | Jimmy Panetta (CA19) | Higher Blends Infrastructure Incentive Program | One Stop Gas and Food Mart Inc. | \$97,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. One Stop Gas and Food Mart Inc. is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser at one fueling station, located in California. Station locations impacted by this grant are: Pacific Grove. This project projects to increase the amount of ethanol sold by 39,128 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 | Laphonza Butler (CA) Alex Padilla (CA) | Jimmy Gomez (CA34) | Higher Blends Infrastructure Incentive Program | M&M Auto Spa Inc. | \$508,911 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. M&M Auto Spa Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers, three B20 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 biofuel sold by 270,906 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 | Laphonza Butler (CA) Alex Padilla (CA) | Tony Cardenas (CA29); Ted Lieu (CA36); Mike Garcia (CA27); Judy Chu (CA28) | Higher Blends Infrastructure Incentive Program | Altadena Oil Corp. | \$298,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Altadena Oil Corp. is the owner of more than 10 fueling stations. This project will install eight E85 dispensers and one ethanol storage tank at four fueling stations, located in California. Station locations impacted by this grant are: Pasadena, Sylmar, Gorman, and Marina Del Ray. This project projects to increase the amount of ethanol sold by 499,277 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 | Laphonza Butler (CA) Alex Padilla (CA) | Maxine Waters (CA43) | Higher Blends Infrastructure Incentive Program | PCH Oil Enterprise Inc. | \$877,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. PCH Oil Enterprise 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: Inglewood. This project projects to increase the amount of biofuel sold by 70,314 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 | Laphonza Butler (CA) Alex Padilla (CA) | Jared Huffman (CA02) | Higher Blends Infrastructure Incentive Program | Surinder Heer dba Fairway Plus | \$517,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Surinder Heer dba Fairway Plus is the owner of 10 or fewer fueling stations. This project will install three E85 dispensers and, one ethanol storage tanks at one fueling station, located in California. Station locations impacted by this grant are: Eureka. This project projects to increase the amount of ethanol sold by 26,832 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 | Laphonza Butler (CA) Alex Padilla (CA) | Nanette Barragan (CA44); Michelle Steel (CA45) | Higher Blends Infrastructure Incentive Program | JB Station Inc. | \$123,250 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. JB Station Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers and one ethanol storage tanks at one fueling station, located in California. Station locations impacted by this grant are: Hawaiian Gardens. This project projects to increase the amount of ethanol sold by 236,451 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 | Laphonza Butler (CA) Alex Padilla (CA) | Vince Fong (CA20) | Higher Blends Infrastructure Incentive Program | West Coast Biofuel LLC | \$281,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. West Coast Biofuel LLC is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers and six B20 dispensers at one fueling station, located in California. Station locations impacted by this grant are: Marina Del Ray. This project projects to increase the amount of biofuel sold by 8,040,000 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. |



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| CA | Laphonza Butler (CA) Alex Padilla (CA) | Jared Huffman (CA02); Anna Eshoo (CA16); Mark DeSaulnier (CA10); Zoe Lofgren (CA18); Barbara Lee (CA12); Mike Thompson (CA04); Kevin Mullin (CA15); John Garamendi (CA08) | Higher Blends Infrastructure Incentive Program | Salkhi Petroleum Inc. | \$2,245,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Salkhi Petroleum Inc. is the owner more than 10 fueling stations. This project will install twenty three E85 dispensers, and seven ethanol storage tanks at eleven fueling stations, located in California. Station locations impacted by this grant are: San Jose, El Cerrito (2), Aptos, Rio Vista, Concord, Antioch, Salinas, San Rafael, Oakland, Mill Valley, and Daly City. This project projects to increase the amount of ethanol sold by 1,249,014 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 | Laphonza Butler (CA) Alex Padilla (CA) | Juan Vargas (CA52); Pete Aguilar (CA33) | Higher Blends Infrastructure Incentive Program | USD Clean Fuels LLC | \$3,836,632 | 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 loading equipment, and above ground piping at two locations in California. Facility locations impacted by this grant are: San Bernardino and National City. This project projects to increase the amount of biofuel sold by 296,405,550 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 | Laphonza Butler (CA) Alex Padilla (CA) | Robert Garcia (CA42); Nanette Barragan (CA44); Grace Napolitano (CA31); Michelle Steel (CA45); Judy Chu (CA28); Maxine Waters (CA43); Sydney Kamlager- Dove(CA37); Jimmy Gomez (CA34); Adam Schiff (CA30); Tony Cardenas (CA29); Brad Sherman (CA32); Luis Correa (CA46); Norma Torres (CA35) | Higher Blends Infrastructure Incentive Program | Apro LLC | \$5,000,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Apro LLC is the owner of more than 10 fueling stations. This project will install 193 B20 dispensers and 4 ethanol storage tanks at 33 fueling stations, located in California. Station locations impacted by this grant are: Lynwood, Paramount, Bellflower, City of Industry, Garden Grove, Alhambra, Pasadena, San Gabriel (2), El Monte, Baldwin Park, Covina (2), Los Angeles (8), Glendale, Van Nuys, Burbank, Sun Valley, Northridge, Brea, Orange, South El Monte, West Covina (2), Ontario, and Sherman Oaks. This project projects to increase the amount of biofuel sold by 4,216,822 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 | Laphonza Butler (CA) Alex Padilla (CA) | Katie Porter (CA47); Ted Lieu (CA36); Juan Vargas (CA52); Scott Peters (CA50); Sara Jacobs (CA51); Grace Napolitano (CA31); Tony Cardenas (CA29); Robert Garcia (CA42); Michelle Steel (CA45); Linda Sanchez (CA38); Luis Correa (CA46); Mike Levin (CA49); Adam Schiff (CA30); Norma Torres (CA35) | Higher Blends Infrastructure Incentive Program | G&M Oil Company Inc. | \$1,236,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. G&M Oil Company Inc. is the owner of more than 10 fueling stations. This project will install 44 E85 dispensers, and 16 ethanol storage tanks at 20 fueling stations, located in California. Station locations impacted by this grant are: Rancho Palos Verdes, San Diego (4), El Cajon, San Dimas, Van Nuys, Bellflower, Westminster, Whittier, Anaheim, La Mesa, Carlsbad, Costa Mesa (2) Burbank, Long Beach, Montebello, and Fontana This project projects to increase the amount of ethanol sold by 3,192,594 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 NV | Laphonza Butler (CA) Alex Padilla (CA) Catherine Cortez Masto (NV) Jacky Rosen (NV) | Norma Torres (CA35); Dina Titus (NV01); Steven Horsford (NV04) | Higher Blends Infrastructure Incentive Program | Anabi Real Estate Development LLC | \$3,764,465 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Anabi Real Estate Development LLC is the owner of 10 or more fueling stations. This project will install three E85 dispensers, and three B20 dispensers at two fueling stations, located in Nevada. Station locations impacted by this grant are: Las Vegas (2). This project projects to increase the amount of biofuel sold by 80,077 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. |
| CT OH VA | Richard Blumenthal (CT) Chris Murphy (CT) Sherrod Brown (OH) J.D. Vance (OH) Mark Warner (VA) Tim Kaine (VA) | John Larson (CT01); Marcy Kaptur (OH09); Mike Turner (OH10); Bobby Scott (VA03) | Higher Blends Infrastructure Incentive Program | Buckeye Terminals LLC | \$5,000,000 | 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 storage equipment, loading equipment, and blending equipment at four locations in Virginia, Ohio, and Connecticut. Facility locations impacted by this grant are: Chesapeake, Dayton, Toledo, and Wethersfield. This project projects to increase the amount of biofuel sold by 104,629,801 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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| FL GA | Marco Rubio (FL) Rick Scott (FL) Jon Ossoff (GA) Raphael Warnock (GA) | Aaron Bean (FL04); Buddy Carter (GA01) | Higher Blends Infrastructure Incentive Program | CSX Transportation Inc. | \$1,962,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. CSX Transportation Inc. is a fleet fueling station. This project will consist of installing a 200 gallon biodiesel above ground storage tank, distribution equipment, and electric monitoring tools at one location in Georgia. Facility locations impacted by this grant are: Waycross. This project projects to increase the amount of biodiesel sold by 1,016,057 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 | Thomsens's Filling Station LLC | \$408,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Thomsens's Filling Station LLC is the owner of 10 or fewer fueling stations. This project will install one E15 dispenser, 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: Oxford Junction. This project projects to increase the amount of biofuel sold by 86,899 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 | Nading's Service & Sporting Inc. | \$796,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Nading's Service & Sporting Inc. is the owner of 10 or fewer fueling stations. This project will install four E25 dispensers, four E85 dispensers, two B20 dispensers, two ethanol storage tanks, and one biodiesel storage tank at one fueling station, located in Iowa. Station locations impacted by this grant are: Strawberry Point. This project projects to increase the amount of biofuel sold by 350,680 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) | Ashley Hinson (IA02); Mariannette Miller-Meeks (IA01) | Higher Blends Infrastructure Incentive Program | Mulgrew Oil Company | \$2,000,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Mulgrew Oil Company is a fuel distribution facility company. This project will consist of installing six 30,000 biodiesel storage tanks, and loading equipment at one location in Iowa. Facility locations impacted by this grant are: Davenport. This project projects to increase the amount of biodiesel sold by 7,300,000 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. |
| IA | Chuck Grassley (IA) Joni Ernst (IA) | Randy Feenstra (IA04) | Higher Blends Infrastructure Incentive Program | Morrow's Standard Service | \$377,250 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Morrow's Standard Service is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, three 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: Lake City. This project projects to increase the amount of biofuel sold by 190,032 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) | Randy Feenstra (IA04) | Higher Blends Infrastructure Incentive Program | Good and Quick Co. | \$135,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Good and Quick Company is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, and one E85 dispenser at one fueling station, located in Iowa. Station locations impacted by this grant are: Nevada. This project projects to increase the amount of ethanol sold by 276,368 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) | Ashley Hinson (IA02) | Higher Blends Infrastructure Incentive Program | Grandi Inc. dba J&D Mart | \$398,250 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Grandi Inc. dba J&D Mart 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: New Vienna. This project projects to increase the amount of biofuel sold by 304,957 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); Mariannette Miller-Meeks (IA01) | Higher Blends Infrastructure Incentive Program | LAK LLC | \$989,250 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. LAK LLC is the owner of 10 or fewer fueling stations. This project will install six E15 dispensers, five B20 dispensers, three ethanol storage tanks, and two biodiesel storage tanks at three fueling stations, located in Iowa. Station locations impacted by this grant are: Wilton, Preston, and Keystone. This project projects to increase the amount of biofuel sold by 847,195 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 | McDermott Oil Co. | \$1,845,644 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. McDermott Oil Co. is the owner of 10 or fewer fueling stations. This project will install seventeen E15 dispensers, seven B20 dispensers, four ethanol storage tanks, and three biodiesel storage tanks at seven fueling stations, located in Iowa. Station locations impacted by this grant are: Cascade (2), Epworth, Dyersville, Lamont, Manchester, and Earlville. This project projects to increase the amount of biofuel sold by 2,743,911 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) | Mariannette Miller-Meeks (IA01) | Higher Blends Infrastructure Incentive Program | MID 5 LLC | \$358,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. MID 5 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 stations, located in Iowa. Station locations impacted by this grant are: Burlington. This project projects to increase the amount of biofuel sold by 341,680 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) | Randy Feenstra (IA04) | Higher Blends Infrastructure Incentive Program | Ettleman's Town & Country LLC | \$648,900 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Ettleman's Town & Country LLC is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers, five B20 dispensers, two ethanol storage tanks, and one biodiesel storage tank at one fueling station, located in Iowa. Station locations impacted by this grant are: Dow City. This project projects to increase the amount of biofuel sold by 228,854 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 | Rainbo Oil Company | \$641,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Rainbo Oil Company is the owner of 10 or fewer fueling stations. This project will install eighteen E85 dispensers and two ethanol storage tanks at four fueling stations, located in Iowa. Station locations impacted by this grant are: Dubuque (4). This project projects to increase the amount of ethanol sold by 514,906 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) | Mariannette Miller-Meeks (IA01) | Higher Blends Infrastructure Incentive Program | Kline Oil Co. Inc. | \$615,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Kline Oil Co. Inc. is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers, four 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: Knoxville. This project projects to increase the amount of biofuel sold by 198,955 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) | Zach Nunn (IA03) | Higher Blends Infrastructure Incentive Program | Best Trip Inc. | \$373,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Best Trip Inc. is the owner of 10 or fewer fueling stations. This project will install three 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: Des Moines. This project projects to increase the amount of biofuel sold by 130,106 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 | Jet Gas Corporation | \$529,011 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Jet Gas Corporation is the owner of more than 10 fueling stations. This project will retrofit fourteen E15 dispensers, and install four ethanol storage tanks at five fueling stations, located in Iowa. Station locations impacted by this grant are: Fairfield, Birmingham, New London, Bonaparte, and Denmark. This project projects to increase the amount of ethanol sold by 171,602 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) | Ashley Hinson (IA02); Mariannette Miller-Meeks (IA01) | Higher Blends Infrastructure Incentive Program | Molo Petroleum LLC | \$219,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Molo Petroleum LLC is the owner of more than 10 fueling stations. This project will install five E15 dispensers and three B20 dispensers at one fueling station, located in Iowa. Station locations impacted by this grant are: Davenport. This project projects to increase the amount of biofuel sold by 813,192 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 | JLEE Oil LLC | \$93,684 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. JLEE Oil LLC is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers and one ethanol storage tank at one fueling station, located in Iowa. Station locations impacted by this grant are: Bluegrass. This project projects to increase the amount of ethanol sold by 238,278 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); Ashley Hinson (IA02); Mariannette Miller-Meeks (IA01); Zach Nunn (IA03) | Higher Blends Infrastructure Incentive Program | Casey's General Store Inc. | \$3,519,825 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. This project will retrofit 898 E15 dispensers, install 49 E15 dispensers, and install 23 E85 dispensers at 194 fueling stations, located in Iowa. Station locations impacted by this grant are: Adel, Afton, Albia, Albion, Algona, Allison, Ames (2), Anamosa (2), Anita, Ankeny (2), Aplington, Belle Plaine, Bettendorf, Bloomfield, Boone, Burlington (2), Carlisle, Carter Lake, Cascade, Cedar Falls (2), Cedar Rapids (14), Center Point (2), Charles City, Clarence, Clarion, Clarksville, Clermont, Conrad, Coralville, Corydon, Council Bluffs (6), Crescent, Cresco, Davenport (3), Dayton, De Soto, Delmar, Denison, Denver, Des Moines (4) Donnellson, Dows, Dubuque (2), Durant, Dyersville, Eagle Grove, Earlham, Early, Elk Run Heights, Ely, Emmetsburg, Fairbank, Fairfax, Farley, Farmington, Forest City, Fort Dodge, Fredericksburg, Gladbrook, Granger, Greenfield, Grimes, Grundy Center, Harlan, Hawarden, Hiawatha, Hills, Hubbard, Hudson, Iowa City (3), Johnston (2) Kalona, Keokuk, Lake City, Lamoni, Le Mars, Lisbon, Lohrville, Madison, Manchester, Maquoketa, Marcus, Marion (5), Marshalltown, Mason City (2), Mechanicsville, Merrill, Minden, Missouri Valley, Monona, Montezuma, Montrose, Nashua, New London, New Sharon, Newton, Nichols, Nora Springs, North English, Norwalk, Orange City, Osceola (2) Oskaloosa, Ossian, Panora, Pella, Perry (2), Pleasant Hill, Pleasantville, Red Oak, Redfield, Riverside, Sheldon (2), Sigourney, Sioux City (3), Springville, Stanton, State Center, Story City, Strawberry Point, Tama, Tiffin, Toledo, Tripoli, Urbana, Urbandale (3), Van Meter, Vinton, Walker, Wapello, Washington, Waterloo (5), Waukee (2), Webster City, West Branch, West Des Moines (2) West Union, Williamsburg (3), Wilton, and Woodward. |
| IA | Chuck Grassley (IA) Joni Ernst (IA) | Randy Feenstra (IA04) | Higher Blends Infrastructure Incentive Program | Taylor Oil Company Inc. | \$253,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Taylor Oil Company 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 one fueling station, located in Iowa. Station locations impacted by this grant are: Oakland. This project projects to increase the amount of biofuel sold by 133,077 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 | Danco II LLC | \$409,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Danco II LLC is the owner of more than 10 fueling stations. This project will install nine E15 dispensers and one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in Iowa. Station locations impacted by this grant are: Council Bluffs. This project projects to increase the amount of biofuel sold by 586,663 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 MI MN SD WI | Chuck Grassley (IA) Joni Ernst (IA) Debbie Stabenow (MI) Gary Peters (MI) Amy Klobuchar (MN) Tina Smith (MN) John Thune (SD) Mike Rounds (SD) Ron Johnson (WI) Tammy Baldwin (WI) | Mariannette Miller-Meeks (IA 01); Ashley Hinson (IA 02); Zach Nunn (IA 03); Randy Feenstra (IA 04); Jack Bergman (MI 01); Brad Finstad (MN 01); Angie Craig (MN 02); Dean Phillips (MN 03); Tom Emmer (MN 06); Michelle Fischbach (MN 07); Pete Stauber (MN 08); Dusty Johnson (SD At-Large); Bryan Steil (WI 01); Mark Pocan (WI 02); Derrick Van Orden (WI 03); Scott Fitzgerald (WI 05); Glenn Grothman (WI 06); Thomas Tiffany (WI 07) | Higher Blends Infrastructure Incentive Program | Kwik Trip Inc. | \$9,975,252 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Kwik Trip Inc. is the owner of more than 10 fueling stations. This project will install six hundred twelve E15 dispensers, one hundred fifty one B20 dispensers, thirteen ethanol storage tanks, and four biodiesel storage tanks at sixty fueling stations, located in Wisconsin, Minnesota, South Dakota, and Iowa. Station locations impacted by this grant are: Sussex, Elko New Market, Harrisburg, Sioux Falls (8), Worthington, Chippewa Falls, Brandon, Menasha, Luverne, Redwood Falls, Dubuque (2), Marshall (2), Kasson, Kingsford, Waterloo, Cambridge (2), Mineral Point, Barron, Sturgeon Bay, Melrose, Belgium, East Bethel, Oregon, and Iron Mountain, Janesville, La Crosse, Waverly, Pipestone, Austin, Oconomowoc, Lansing, Baldwin, Becker, Bettendorf, Brookings, Cadott, Columbus, Farmington, Hartland, Marathon City, Mitchellville, Mondvi, North Liberty Norwalk, Reedsburg, Rogers, Sioux City, Spencer, Stuart, and Wisconsin Dells. This project projects to increase the amount of biofuel sold by 37,797,018 gallons per year. |



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| IL | Dick Durbin (IL) Tammy Duckworth (IL) | Delia Ramirez (IL03) | Higher Blends Infrastructure Incentive Program | Malim Inc. | \$514,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Malim Inc. is the owner of 10 or fewer fueling stations. This project will install two E15 dispensers, two E85 dispensers, two B20 dispensers, two ethanol storage tanks, and one biodiesel storage tank at one fueling stations, located in Illinois. Station locations impacted by this grant are: Chicago. This project projects to increase the amount of biofuel sold by 160,922 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) | Jesus Garcia (IL04) | Higher Blends Infrastructure Incentive Program | Pak Investments LLC | \$347,701 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Pak Investments LLC is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, three E85 dispensers, and two ethanol storage tanks at one fueling station, located in Illinois. Station locations impacted by this grant are: Chicago. This project projects to increase the amount of ethanol sold by 273,265 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); Bill Foster (IL11) | Higher Blends Infrastructure Incentive Program | Lucky's Energy Service Inc. | \$299,669 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Lucky's Energy Service Inc. is a fuel distribution facility company. This project will consist of installing a 12,600 gallon biodiesel storage tank, and loading equipment, at one location in Illinois. Facility locations impacted by this grant are: Hampshire. This project projects to increase the amount of biodiesel sold by 1,217,621 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) | Mike Quigley (IL05) | Higher Blends Infrastructure Incentive Program | KSA Barrington Inc. | \$351,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. KSA Barrington Inc. is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser, one B20 dispenser, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in Illinois. Station locations impacted by this grant are: Barrington. This project projects to increase the amount of biofuel sold by 21,946 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 WY | Dick Durbin (IL) Tammy Duckworth (IL) John Barrasso (WY) Cynthia Lummis (WY) | Harriet Hageman (WY01); Sean Casten (IL06) | Higher Blends Infrastructure Incentive Program | Plaza Operating Partners LLC | \$537,102 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Plaza Operating Partners LLC is the owner of 10 or fewer fueling stations. This project will install eight E15 dispensers, six E85 dispensers, and eight B20 dispensers at one fueling station, located in Illinois. Station locations impacted by this grant are: Hodgkins. This project projects to increase the amount of biofuel sold by 5,216,790 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) Mike Braun (IN) | Jim Baird (IN04); Frank Mrvan (IN01); Victoria Spartz (IN05); Rudy Yakym (IN02) | Higher Blends Infrastructure Incentive Program | Good Oil Company Inc. | \$1,406,715 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Good Oil Company Inc. is the owner of 10 or more fueling stations. This project will install nineteen E15 dispensers and twenty three ethanol storage tanks at seven fueling stations, located in Indiana. Station locations impacted by this grant are: Kokomo, Munster, Frankfort, Akron, North Judson, Warsaw, and Noblesville. This project projects to increase the amount of ethanol sold by 1,942,053 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 | Dara's LLC | \$454,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Dara's LLC is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, three E85 dispensers, and two ethanol storage tanks at one fueling station, located in Kansas. Station locations impacted by this grant are: Manhattan. This project projects to increase the amount of ethanol sold by 606,462 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) | Sharice Davids (KS03); Tracey Mann (KS01) | Higher Blends Infrastructure Incentive Program | Berger Property Collection LLC | \$302,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Berger Property Collection LLC is the owner of 10 or fewer fueling stations. This project will install ten E15 dispensers, ten E85 dispensers, and eleven B20 dispensers at one fueling station, located in Kanas. Station locations impacted by this grant are: Lenexa. This project projects to increase the amount of biofuel sold by 1,944,960 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 | Basgall Investments LLC | \$145,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Basgall Investments LLC is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers at one fueling station, located in Kansas. Station locations impacted by this grant are: Sedgwick. This project projects to increase the amount of ethanol sold by 374,400 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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| LA MO OK | Bill Cassidy (LA) John Kennedy (LA) Josh Hawley (MO) Eric Schmitt (MO) James Lankford (OK) Markwayne Mullin (OK) | Emanuel Cleaver (MO05); Josh Brecheen (OK02); Mike Johnson (LA04) | Higher Blends Infrastructure Incentive Program | The Kansas City Southern Railway Company | \$1,225,354 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. The Kansas City Southern Railway Company is a fuel distribution facility company. This project will consist of upgrading out of service railroad tank car loading/unloading systems at three locations in Missouri, Oklahoma, and Louisiana. Facility locations impacted by this grant are: Kansas City, Heavener, and Shreveport. This project projects to increase the amount of biodiesel sold by 9,862,359 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. |
| MD OH PA VA WV | Ben Cardin (MD) Chris Van Hollen (MD) Sherrod Brown (OH) J.D. Vance (OH) Bob Casey (PA) John Fetterman (PA) Mark Warner (VA) Tim Kaine (VA) Joe Manchin (WV) Shelley Capito (WV) | David Trone (MD06); Emilia Sykes (OH13); Mike Kelly (PA16); Madeleine Dean (PA04); John Joyce (PA13); Guy Reschenthaler (PA14); Chris Deluzio (PA17); Glenn Thompson (PA15); Ben Cline (VA06); Bob Good (VA05); Jennifer McClellan (VA04) Carol Miller (WV01) | Higher Blends Infrastructure Incentive Program | Sheetz Inc. | \$2,764,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Sheetz Inc. is the owner of more than 10 fueling stations. This project will install 28 E15 dispensers, 18 E85 dispensers, 41 B20 dispensers, 10 ethanol storage tanks, and 1 biodiesel storage tank at 11 fueling stations, located in Pennsylvania, Virginia, Maryland, Ohio, and West Virginia. Station locations impacted by this grant are: Sinking Spring, Farmville, Winchester, Thurmont, Cuyahoga Falls, Latrobe, Richmond, Saint Marys, Sarver, Milton, and Pittsburgh. This project projects to increase the amount of biofuel sold by 15,952,331 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. |
| MI | Debbie Stabenow (MI) Gary Peters (MI) | Rashida Tlaib (MI12); Shri Thanedar (MI13) | Higher Blends Infrastructure Incentive Program | Waterfront Petroleum Terminal Company | \$1,173,692 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Waterfront Petroleum Terminal Company is a fuel distribution facility company. This project will consist of installing two biodiesel above ground storage tanks, and loading equipment, at one location in Michigan. Facility locations impacted by this grant are: Dearborn. This project projects to increase the amount of biodiesel sold by 10,000,000 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. |



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August 16, 2024

Investment Total: \$99,626,232

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| MI | Debbie Stabenow (MI) Gary Peters (MI) | Bill Huizenga (MI04) | Higher Blends Infrastructure Incentive Program | Borculo Fuel Services LLC | \$79,158 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Borculo Fuel Services LLC is the owner of 10 or fewer fueling stations. This project will install three E85 dispensers at one fueling station, located in Michigan. Station locations impacted by this grant are: Zeeland. This project projects to increase the amount of ethanol sold by 169,136 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) | Ilhan Omar (MN05) | Higher Blends Infrastructure Incentive Program | R Boh'n Enterprise Inc. | \$414,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. R Boh'n Enterprise Inc. is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, three E85 dispensers, and two ethanol storage tanks at one fueling station, located in Minnesota. Station locations impacted by this grant are: Minneapolis. This project projects to increase the amount of ethanol sold by 229,548 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 | Big Chief Inc. | \$777,616 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Big Chief Inc. is the owner of 10 or fewer fueling stations. This project will retrofit four E15 dispensers, install five B20 dispensers, three ethanol, and two biodiesel storage tanks at one fueling stations, located in Minnesota. Station locations impacted by this grant are: Fergus Falls. This project projects to increase the amount of biofuel sold by 324,721 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) | Pete Stauber (MN08) | Higher Blends Infrastructure Incentive Program | Leech Lake Band of Ojibwe dba Leech Lake | \$701,250 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Leech Lake Band of Ojibwe dba Leech Lake Market is the owner of 10 or fewer fueling stations. This project will install six 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: Cass Lake. This project projects to increase the amount of biofuel sold by 73,084 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) | Brad Finstad (MN01) | Higher Blends Infrastructure Incentive Program | Freyberg Management Co. Inc. | \$226,200 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Freyberg Management Co. Inc. is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers and three B20 dispensers at one fueling station, located in Minnesota. Station locations impacted by this grant are: Blue Earth. This project projects to increase the amount of biofuel sold by 163,078 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 | AJ's Gas and Grocery Inc. | \$372,150 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. AJ's Gas and Grocery Inc. is the owner of 10 or fewer fueling stations. This project will install two E15 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: Herman. This project projects to increase the amount of biofuel sold by 357,120 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) | Dean Phillips (MN03); Michelle Fischbach (MN07) | Higher Blends Infrastructure Incentive Program | Mike's Gas for Less LLC | \$393,750 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Mike's Gas for Less LLC is the owner of 10 or fewer fueling stations. This project will install three E85 dispensers and one ethanol storage tank at one fueling station, located in Minnesota. Station locations impacted by this grant are: Bloomington. This project projects to increase the amount of ethanol sold by 21,956 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 | Tri-County Co-Op Oil Association | \$1,042,750 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Tri-County Co-Op Oil Association is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers, four B20 dispensers, one ethanol storage tank, and two biodiesel storage tanks at two fueling stations, located in Minnesota. Station locations impacted by this grant are: Chokio, and Wheaton. This project projects to increase the amount of biofuel sold by 184,615 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 | R&R Smith Inc. dba The Corner Store | \$518,250 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. R&R Smith Inc. dba the Corner Store is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers, four E85 dispensers, and two ethanol storage tanks at one fueling station, located in Minnesota. Station locations impacted by this grant are: Inner Grove Heights. This project projects to increase the amount of ethanol sold by 506,100 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) | Higher Blends Infrastructure Incentive Program | Johnson Oil Co. of Hallock Inc. | \$1,112,850 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Johnson Oil Co. of Hallock Inc. is the owner of 10 or fewer fueling stations. This project will install six E15 dispensers, five B20 dispensers, three ethanol storage tanks, and three biodiesel storage tanks at three fueling stations, located in Minnesota. Station locations impacted by this grant are: Hallock (2), and Argyle. This project projects to increase the amount of biofuel sold by 637,785 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 | JKC Corp. | \$375,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. JKC Corp. is the owner of 10 or fewer fueling stations. This project will install 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: Thief River Falls. 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 | Pritchard's Corner LLC | \$351,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Pritchard's Corner LLC is the owner of 10 or fewer fueling stations. This project will install two E15 dispensers, two B20 dispensers one ethanol storage tank, and one biodiesel storage tank at one fueling stations, located in Minnesota. Station locations impacted by this grant are: Big Falls. This project projects to increase the amount of biofuel sold by 125,088 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) | Pete Stauber (MN08) | Higher Blends Infrastructure Incentive Program | Bales Enterprises Inc. | \$390,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Bales Enterprises Inc. is the owner of 10 or fewer fueling stations. This project will install four B20 dispensers, one biodiesel storage tank, and one ethanol storage tank at one fueling station, located in Minnesota. Station locations impacted by this grant are: Grand Rapids. This project projects to increase the amount of biofuel sold by 9,581 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 | Nova Way LLC | \$398,250 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Nova Way 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 Minnesota. Station locations impacted by this grant are: Blaine. This project projects to increase the amount of biofuel sold by 268,355 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) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Bradley Bishop | \$60,000 | This Rural Development investment will be used to purchase and install a 48-kilowatt (kW) solar array for Bradley Bishop's go-kart racing and mini golf course near Rochester, Minnesota. This project is expected to save the business \$8,200 per year and replace 73,100 kilowatt hours (kWh) (5,000 percent of the business' annual energy consumption) per year, which is enough electricity to power seven homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Michael A Nistler | \$57,650 | This Rural Development investment will be used to purchase and install a 48-kilowatt (kW) solar array for Michael Nistler's farm near Kelliher, Minnesota. This project is expected to save the business \$8,200 per year and replace 58,000 kilowatt hours (kWh) (300 percent of the farm's annual energy consumption) per year, which is enough electricity to power five homes. |



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| MN | Amy Klobuchar (MN) Tina Smith (MN) | Angie Craig (MN02) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Rachel Boucher | \$20,000 | This Rural Development investment will be used to purchase and install a 13-kilowatt (kW) solar array for Rachel Boucher's alpaca yarn factory near Hastings, Minnesota. This project is expected to save the business \$4,000 per year and replace 15,000 kilowatt hours (kWh) (83 percent of the business' annual energy consumption) per year, which is enough to power one home. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Scott McCaslin | \$209,869 | This Rural Development investment will be used to purchase and install an energy efficient grain dryer for Scott McCaslin's farm near Callaway, Minnesota. This project is expected to save the farm \$27,500 in electrical costs per year and replace 758,000 kilowatt hours (kWh) (69 percent of the farm's annual energy consumption) per year, which is enough electricity to power 70 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Raveling Outdoors LLC | \$59,475 | This Rural Development investment will be used to purchase and install a 45-kilowatt (kW) solar array for Ravel Outdoors LLC's boat building business near Longville, Minnesota. This project is expected to save the business \$8,700 in electrical costs per year and replace 52,000 kilowatt hours (kWh) (229 percent of the business' annual energy consumption) per year, which is enough to power four homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | JES Equipment LLC | \$20,000 | This Rural Development investment will be used to purchase and install a 50-kilowatt (kW) solar array for JES Equipment LLC's construction and agricultural equipment sales business near Hawley, Minnesota. This project is expected to save the business \$8,600 per year and replace 63,000 kilowatt hours (kWh) per year, which is enough electricity to power six homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Michael Schema | \$59,685 | This Rural Development investment will be used to purchase and install a 40-kilowatt (kW) solar array for Michael Schema's farm near Faribault, Minnesota. This project is expected to save the farm \$13,100 in electrical costs per year and replace 56,000 kilowatt hours (kWh) (58 percent of the farm's annual energy consumption) per year, which is enough to power five homes. |



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| MN | Amy Klobuchar (MN) Tina Smith (MN) | Tom Emmer (MN06) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Gladstone Property Group LLC | \$19,999 | This Rural Development investment will be used to purchase and install a 19-kilowatt (kW) solar array for Gladstone Property Group LLC's commercial rental property in Buffalo, Minnesota. This project is expected to save the business \$5,700 in electrical costs per year and replace 24,000 kilowatt hours (kWh) (141 percent of the business' annual energy consumption) per year, which is enough to power two homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Elkhorn LLC | \$20,000 | This Rural Development investment will be used to purchase and install a 15-kilowatt (kW) solar array for Elkhorn LLC's leased office building near Grand Rapids, Minnesota. This project is expected to save the business \$3,100 in electrical costs per year and replace 18,400 kilowatt hours (kWh) (180 percent of the business' annual energy consumption) per year, which is enough to power one home. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Roger P. Volz | \$56,795 | This Rural Development investment will be used to purchase and install a 50-kilowatt (kW) solar array for Roger Volz's farm near Minnesota Lake, Minnesota. This project is expected to save the farm \$13,300 in electrical costs per year and replace 57,000 kilowatt hours (kWh) (150 percent of the farm's annual energy consumption) per year, which is enough electricity to power five homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Moe Family Farm LLC | \$10,812 | This Rural Development investment will be used to purchase and install an energy efficient shop heater for Moe Family Farm's shop near Waltham, Minnesota. This project is expected to save the business \$1,000 in electrical costs per year and replace 37,300 kilowatt hours (kWh) of electricity (77 percent of the business' annual energy consumption) per year, which is enough to power three homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Hockert Sales | \$20,000 | This Rural Development investment will be used to purchase and install LED lighting for Hockert Sale's medical equipment retail business in Isanti, Minnesota. This project is expected to save the business \$4,100 in electrical costs per year and replace 24,800 kilowatt hours (kWh) of electricity (20 percent of the business' annual energy consumption) per year, which is enough to power two homes. |



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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 | Littfin Design Inc. | \$20,000 | This Rural Development funds investment will be used to purchase and install an 18-kilowatt (kW) solar array for Littfin Design Inc.'s architectural services business in Winsted, Minnesota. This project is expected to save the business \$2,800 in electrical costs per year and replace 24,000 kilowatt hours (kWh) of electricity per year, which is enough to power two homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Milaca Mini Storage LLC | \$19,995 | This Rural Development investment will be used to purchase and install a 13-kilowatt (kW) solar array for Milaca Mini Storage LLC's mini self storage facility located in Milaca, Minnesota. This project is expected to save the business \$1,700 in electrical costs per year and replace 15,600 kilowatt hours (kWh) of electricity (243 percent of the business' annual energy consumption) per year, which is enough to power one home. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | MinMor Industries LLC | \$1,000,000 | This Rural Development investment will be used to purchase and install a 1,300-kilowatt (kW) solar array for MinMor Industries LLC's paperboard container manufacturing facility near Mora, Minnesota. This project is expected to save the business \$140,500 in electrical costs per year and replace 2.1 million kilowatt hours (kWh) of electricity (116 percent of the business' annual energy consumption) per year, which is enough electricity to power 195 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Gordon A. Kapsner | \$123,673 | This Rural Development investment will be used to purchase and install a 120-kilowatt (kW) solar array for Gordon Kapsner's farm near Pierz, Minnesota. This project is expected to save the farm \$40,100 in electrical costs per year and replace 162,000 kilowatt hours (kWh) of electricity (111 percent of the farm's annual energy consumption) per year, which is enough electricity to power 15 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Harmony Park Inc. | \$20,000 | This Rural Development investment will be used to purchase and install a 39-kilowatt (kW) solar array for Harmony Park Inc.'s campground near Clark Grove, Minnesota. This project is expected to save the business \$5,700 in electrical costs per year and replace 52,300 kilowatt hours (kWh) of electricity (354 percent of the business' annual energy consumption) per year, which is enough to power four homes. |



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| MN | Amy Klobuchar (MN) Tina Smith (MN) | Angie Craig (MN02) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | M & J Grain | \$69,150 | This Rural Development investment will be used to purchase and install a 50-kilowatt (kW) solar array for M & J Grain's farm near Cannon Falls, Minnesota. This project is expected to save the business \$13,500 in electrical costs per year and replace 62,300 kilowatt hours (kWh) of electricity (150 percent of the farm's annual energy consumption) per year, which is enough electricity to power six homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Bemidji Automation & Solar LLC | \$47,050 | This Rural Development investment will be used to purchase and install a 37-kilowatt (kW) solar array for Bemidji Automation & Solar LLC's small nuclear power consulting business near Kelliher, Minnesota. This project is expected to save the business \$4,600 in electrical costs per year and replace 46,000 kilowatt hours (kWh) per year, which is enough energy to power four homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Brian Schultz | \$20,000 | This Rural Development investment will be used to purchase and install an 18-kilowatt (kW) solar array for Brian Schultz's farm near Wells, Minnesota. This project is expected to save the farm \$3,400 per year in electrical costs and replace 25,200 kilowatt hours (kWh) of energy per year, which is enough to power two homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Roger D. Benrud | \$55,127 | This Rural Development investment will be used to purchase and install a 38-kilowatt (kW) solar array for Roger Benrud's organic dairy farm near Goodhue, Minnesota. This project is expected to save the farm \$15,200 in electrical costs per year and replace 75,000 kilowatt hours (kWh) (140 percent of the farm's annual energy usage) per year, which is enough electricity to power seven homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Christopher D. Westerberg | \$252,966 | This Rural Development investment will be used to purchase and install an energy efficient grain dryer for Christopher Westerberg's small rural farm near Long Prairie, Minnesota. This project is expected to save the business \$40,121 in electrical costs per year and will replace 628,834 kilowatt hours (kWh) (90 percent) per year, which is enough electricity to power 58 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Michael Yunker | \$54,600 | This Rural Development investment will be used to purchase and install a 49-kilowatt (kW) solar array for Michael Yunker's small rural farm near Austin, Minnesota. This project is expected to save the business \$16,560 in electrical costs per year and will replace 75,043 kilowatt hours (kWh) (99 percent of the farm's annual energy usage) per year, which is enough electricity to power seven homes. |



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| MN | Amy Klobuchar (MN) Tina Smith (MN) | Angie Craig (MN02) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Bradley Saueressig | \$59,000 | This Rural Development investment will be used to purchase and install a 52-kilowatt (kW) solar array for Bradley Saueressig's small rural farm near Hastings, Minnesota. This project is expected to save the business \$20,718 in electrical costs per year and will replace 72,428 kilowatt hours (kWh) (72 percent of the farm's annual energy usage) per year, which is enough electricity to power seven homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Schram Services LLC | \$20,000 | This Rural Development investment will be used to purchase and install a 20-kilowatt (kW) solar array for Schram Services LLC's small rural truck repair shop near St. Charles, Minnesota. This project is expected to save the business \$6,261 in electrical costs per year and will replace 32,300 kilowatt hours (kWh) (128 percent of the shop's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | D Zachary Lloyd Pettersen | \$20,000 | This Rural Development investment will be used to purchase and install a 25-kilowatt (kW) solar array for Zachary Pettersen's small rural farm near Madelia, Minnesota. This project is expected to save the business \$3,332 per year in electrical costs and will replace 32,146 kilowatt hours (kWh) (649 percent of the farm's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Tom Emmer (MN06) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Steve J. Kelzer | \$14,479 | This Rural Development investment will be used to purchase and install a 17-kilowatt (kW) solar array for Steve Kelzer's small rural family-owned farm near Chaska, Minnesota. This project is expected to save the farm \$3,420 in electrical costs per year and will replace 22,640 kilowatt hours (kWh) (414 percent of the farm's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Burning Daylight Farm LLC | \$17,853 | This Rural Development investment will be used to purchase and install a 13.5-kilowatt (kW) solar array for Burning Daylight Farm LLC's small rural farm near Dennison, Minnesota. This project is expected to save the farm \$3,150 in electrical costs per year and will replace 12,500 kilowatt hours (kWh) (119 percent of the farm's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Lawrence C. Gerlach | \$82,552 | This Rural Development investment will be used to purchase and install a 57-kilowatt solar array for Lawrence Gerlach's small rural farm near Austin, Minnesota. This project is expected to save the farm \$20,100 in electrical costs per year and will replace 108,500 kilowatt hours (kWh) (145 percent of the farm's annual energy usage) per year, which is enough electricity to power 10 homes. |



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|----|---------------------------------------|---------------------------|---|--|----------|---|
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Angie Craig (MN02) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Jeremy G. Saueressig | \$59,000 | This Rural Development investment will be used to purchase and install a 38-kilowatt solar array for Jeremy Saueressig's small rural farm near Hastings, Minnesota. This project is expected to save the farm \$8,800 in electrical costs per year and will replace 73,000 kilowatt hours (kWh) (101 percent of the farm's annual energy usage) per year, which is enough electricity to power seven homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Bluff Valley Farm Inc. | \$20,000 | This Rural Development investment will be used to purchase and install a 20-kilowatt (kW) solar array for Bluff Valley Farm Inc's small rural farm near Wabasha, Minnesota. This project is expected to save the farm \$9,722 in electrical costs per year and will replace 25,000 kilowatt hours (kWh) (61 percent of the farm's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Garten Marketplatz Perennial Farms LLC | \$20,000 | This Rural Development investment will be used to purchase and install a 21-kilowatt (kW) solar array for Garten Marketplatz Perennial Farms LLC's small rural nursery/garden center business near Byron, Minnesota. This project is expected to save the nursery \$2,700 in electrical costs per year and will replace 28,000 kilowatt hours (kWh) (147.6 percent of the nursery's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Curtis J. Fast | \$87,395 | This Rural Development investment will be used to purchase and install an energy efficient grain handling system for Curtis Fast small rural farm near Mountain Lake, Minnesota. This project is expected to save the farm \$10,100 in electrical costs per year and will replace 95,700 kilowatt hours (kWh) (98 percent of the farm's annual energy usage) per year, which is enough electricity to power nine homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Kevin Lee Narveson | \$20,000 | This Rural Development investment will be used to purchase and install a 23-kilowatt (kW) solar array for Kevin Narveson's small rural farm near Chatfield, Minnesota. This project is expected to save the farm \$4,647 in electrical costs per year and will replace 32,500 kilowatt hours (kWh) (334 percent of the farm's annual energy usage) per year, which is enough electricity to power 12 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Van Erkel Farms Inc. | \$60,000 | This Rural Development investment will be used to purchase and install a 38-kilowatt (kW) solar array for Van Erkel Farms Inc., a small rural farm near Hollandale, Minnesota. This project is expected to save the farm \$16,758 in electrical costs per year and will replace 75,530 kilowatt hours (kWh) (98 percent of the farm's annual energy usage) per year, which is enough electricity to power seven homes. |



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| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Kenneth J. Jirava | \$311,218 | This Rural Development investment will be used to purchase and install an energy efficient grain dryer for Kenneth Jirava's small rural farm near Ogema, Minnesota. This project is expected to save the farm \$48,239 in electrical costs per year and will replace 1,203,830 kilowatt hours (kWh) (55 percent of the farm's annual energy usage) per year, which is enough electricity to power 111 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Pioneer Meats Inc. | \$35,679 | This Rural Development funds investment will be used to purchase and install a new refrigeration system for Pioneer Meats Inc.'s small rural retail meat business in Ortonville, Minnesota. This project is expected to save the business \$3,220 in electrical costs per year and will replace 32,204 kilowatt hours (kWh) (41 percent of the business's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Todd Franz | \$99,985 | This Rural Development investment will be used to purchase and install a 77-kilowatt (kW) solar array for Todd Franz's small rural farm near Bingham Lake, Minnesota. This project is expected to save the farm \$15,000 in electrical costs per year and will replace 107,160 kilowatt hours (kWh) (100 percent of the farm's annual energy usage) per year, which is enough electricity to power 10 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Shawn C. Black | \$122,500 | This Rural Development investment will be used to purchase and install a 25-kilowatt (kW) wind turbine for Shawn Black's family-owned hog barn business near Fairfax, Minnesota. This project is expected to save the business \$11,850 in electrical costs per year and will replace 98,750 kilowatt hours (kWh) (273 percent of the business's annual energy usage) per year, which is enough electricity to power nine homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Leah Susan Reiner | \$28,117 | This Rural Development investment will be used to purchase and install a new geothermal heat pump for Leah Reiner's small rural farm shop near Springfield, Minnesota. This project is expected to save the business \$1,560 in electrical costs per year and will replace 33,170 kilowatt hours per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Soltek Inc. | \$241,830 | This Rural Development investment will be used to purchase and install a 560-kilowatt (kW) solar array near Sandstone for Soltek Inc.'s renewal energy company in Wayzata, Minnesota. This project is expected to save the company \$50,870 in electrical costs per year and will replace 1,017,419 kilowatt hours (kWh) per year, which is enough electricity to power 94 homes. |



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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 | Kurt Kratz | \$122,500 | This Rural Development investment will be used to purchase and install a 25-kilowatt (kW) wind turbine for Kurt Kratz's small rural turkey farm near Springfield, Minnesota. This project is expected to save the farm \$10,690 in electrical costs per year and will replace 104,800 kilowatt hours (86 percent of the farm's annual energy usage) per year, which is enough electricity to power 10 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | NP ZB Solar LLC | \$40,487 | This Rural Development investment will be used to purchase and install a 51-kilowatt (kW) solar array for NP ZB Solar LLC's small rural farm near Bowlus, Minnesota. This project is expected to save the farm \$8,950 in electrical costs per year and will replace 68,270 kilowatt hours (kWh) per year, which is enough electricity to power six homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Andrew J. Boen | \$91,420 | This Rural Development investment will be used to purchase and install an energy efficient grain dryer for Andrew Boen's small rural farm near Barnesville, Minnesota. This project is expected to save the farm \$6,020 per year and will replace 127,100 kilowatt hours (kWh) (50 percent of the farm's annual energy usage) per year, which is enough electricity to power 12 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Darrell George Larsen | \$39,987 | This Rural Development investment will be used to purchase and install a 50-kilowatt (kW) solar array for Darrell Larson's small rural farm near Royalton, Minnesota. This project is expected to save the farm \$8,610 in electrical costs per year and will replace 65,750 kilowatt hours (kWh) per year, which is enough electricity to power six homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Design Ready Controls Inc. | \$108,309 | This Rural Development investment will be used to purchase and install a 94-kilowatt (kW) solar array for Design Ready Control's small rural automatic environmental control manufacturing facility in Albert Lea, Minnesota. This project is expected to save the business \$20,980 in electrical costs per year and will replace 121,430 kilowatt hours (kWh) (81 percent of the facility's annual energy usage) per year, which is enough electricity to power 11 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | David Alan Horning | \$98,937 | This Rural Development investment will be used to purchase and install a 15-kilowatt (kW) wind turbine for David Horning's small rural tire sales and repair business near Herman, Minnesota. This project is expected to save the business \$3,300 in electrical costs per year and will replace 37,830 kilowatt hours (kWh) (71 percent of the business's annual energy usage) per year. |



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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 | Curtis S. Peterson | \$99,922 | This Rural Development investment will be used to purchase and install energy efficient geothermal heat pump for Curtis Peterson's farm shop located in Balaton, Minnesota. This project is expected to save the farm shop \$4,250 in electrical costs per year and will replace 120,500 kilowatt hours (kWh) per year, which is enough electricity to power 11 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Guardian Energy LLC | \$1,000,000 | This Rural Development investment will be used to purchase and install an additional fermenter tank for Guardian Energy LLC's dry mill ethanol plant near Janesville, Minnesota. This project is expected to save the business \$4,970,384 in electrical costs per year and will replace 42,274,763 kilowatt hours (kWh) per year, which is enough electricity to power 3,900 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Dean Phillips (MN03) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Biogasco RNG LLC | \$860,895 | This Rural Development investment will be used to purchase and installation of a two Anaerobic Digesters at two separate dairy farms in Stearns and Pope Counties. Biogasco RNG LLC is a newly formed company that will own and operate the digesters which will sell renewable natural gas for utility usage. This project is expected to generate \$2,600,000 per year. It will generate 16,473,525 kilowatt hours (kWh) per year, which is enough electricity to power 1,520 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Wittwer Training Systems LLC | \$20,000 | This Rural Development investment will be used to purchase and install a 13.5-kilowatt (kW) solar array for Wittwer Training Systems LLC's small rural fitness and recreational sports center in Redwood Falls, Minnesota. This project is expected to save the business \$4,700 in electrical costs per year and will replace 16,350 kilowatt hours (kWh) (93 percent of the business's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Patrick Langan | \$440,000 | This Rural Development investment will be used to purchase and install a 25-kilowatt (kW) wind turbine for Patrick Langan's small rural farm near De Graff, Minnesota. This project is expected to save the farm \$39,000 in electrical costs per year and will replace 359,300 kilowatt hours (kWh) per year, which is enough electricity to power 33 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Tom Emmer (MN06) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | MN Veterinary Neurology PLLC | \$20,000 | This Rural Development investment will be used to purchase and install a 13.5-kilowatt (kW) solar array for MN Veterinary Neurology PLLC's small rural veterinary facility near Columbus, Minnesota. This project is expected to save the business \$2,200 in annual electrical costs per year and will replace 17,500 kilowatt hours per year. |



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| MN | Amy Klobuchar (MN) Tina Smith (MN) | Angie Craig (MN02) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Little Hill Berry Farm LLC | \$20,000 | This Rural Development investment will be used to purchase and install a 13.5-kilowatt (kW) solar array for Little Hill Berry Farm LLC's small rural farm near Northfield, Minnesota. This project is expected to save the farm \$5,750 in electrical costs per year and will replace 15,650 kilowatt hours (kWh) (74 percent of the farm's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | SEER LLC | \$20,000 | This Rural Development investment will be used to purchase and install a 17-kilowatt (kW) solar array for SEER LLC's small rural engineering services business near Isle, Minnesota. This project is expected to save the business \$4,100 in electrical costs per year and will replace 20,800 kilowatt hours (kWh) (142 percent of the business's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | John P. Stamschror | \$60,000 | This Rural Development investment will be used to purchase and install a 38-kilowatt (kW) solar array for John Stamschror's small rural farm near Kellogg, Minnesota. This project is expected to save the farm \$24,300 per year and will replace 77,350 kilowatt hours (kWh) (62 percent of the farm's annual energy usage) per year, which is enough electricity to power seven homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | NP HL-K Solar LLC | \$40,487 | This Rural Development investment will be used to purchase and install a 51-kilowatt (kW) solar array for NP HL-K Solar LLC's small rural farm near Bowlus, Minnesota. This project is expected to save the farm \$8,950 per year and will replace 68,300 kilowatt hours (kWh) per year, which is enough electricity to power six homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Agram Solar LLC | \$40,487 | This Rural Development investment will be used to purchase and install a 51-kilowatt (kW) solar array for Agram Solar LLC's small rural farm near Pierz, Minnesota. This project is expected to save the business \$9,050 in electrical costs per year and will replace 69,000 kilowatt hours (kWh) per year, which is enough electricity to power nine homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Bradley R. Herickhoff | \$38,950 | This Rural Development investment will be used to purchase and install a 32-kilowatt (kW) solar array for Bradley Herickhoff's small rural commercial rental property near Sauk Centre, Minnesota. This project is expected to save the property \$4,428 in electrical costs per year and will replace 44,100 kilowatt hours (kWh) per year. |



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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 | Nobles Cooperative Electric | \$134,500 | This Rural Development investment will be used to purchase and install a geothermal heat pump for Nobles Cooperative Electric's small rural electric cooperative near Slayton, Minnesota. This project is expected to save the business \$10,350 in electrical costs per year and will replace 83,500 kilowatt hours (kWh) per year, which is enough electricity to power eight homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Eric P. Zurn | \$499,105 | This Rural Development investment will be used to purchase and install an energy efficient grain dryer for Eric Zurn's small rural farm near Callaway, Minnesota. This project is expected to save the farm \$24,050 in electrical costs per year and replace 343,100 kilowatt hours (kWh) (40 percent of the farm's annual energy usage) per year, which is enough electricity to power 37 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Timothy L. Nelson | \$15,865 | This Rural Development investment will be used to purchase and install a 16-kilowatt (kW) solar array for Timothy Nelson's small rural farm near Houston, Minnesota. This project is expected to save the business \$3,950 in electrical costs per year and will replace 20,750 kilowatt hours (137 percent of the farm's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Angie Craig (MN02) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Get Bentz Farm LLC | \$20,000 | This Rural Development funds investment will be used to purchase and install a 13.5-kilowatt (kW) solar array for Get Bentz Farm LLC's small rural farm near Northfield, Minnesota. This project is expected to save the farm \$5,300 in electrical costs per year and will replace 14,925 kilowatt hours (kWh) (65 percent of the farm's annual energy usage) per year. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Peatland Reds Inc. | \$129,490 | This Rural Development investment will be used to purchase and install a 50-kilowatt (kW) solar array for Peatland Red Inc.'s small rural potato farm near Trail, Minnesota. This project is expected to save the potato farm \$11,800 in electrical costs per year and replace 94,400 kilowatt hours (kWh) (98 percent of the farm's annual energy usage) per year, which is enough electricity to power nine homes. |



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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 | Southwest Hospitality LLC | \$324,922 | This Rural Development investment will be used to purchase and install a 257-kilowatt (kW) solar array for Southwest Hospitality LLC's small rural Travelers Lodge motel in Marshall, Minnesota. This project is expected to save the lodge \$19,900 in electrical costs per year and will replace 288,800 kilowatt hours (kWh) (78 percent of the lodge's annual energy usage) per year, which is enough electricity to power 27 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Brad Finstad (MN01) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Vortex Cold Storage LLC | \$1,000,000 | This Rural Development investment will be used to purchase and install an 1,862-kilowatt (kW) solar array for Vortex Cold Storage LLC's small rural refrigerated warehousing and storage facility in Albert Lea, Minnesota. This project is expected to save the facility \$172,720 in electrical costs per year and will replace 2,340,750 kilowatt hours (kWh) (28 percent of the facility's annual energy usage) per year, which is enough electricity to power 216 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Michelle Fischbach (MN07) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Bergstrom Farms Inc. | \$59,634 | This Rural Development investment will be used to purchase and install an energy efficient grain dryer for Bergstrom Farms Inc.'s small rural farm near Grove City, Minnesota. This project is expected to save the farm \$31,400 in electrical costs per year and will replace 630,500 kilowatt hours (kWh) (52 percent of the farm's annual energy usage) per year, which is enough electricity to power 58 homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Christopher M. Nistler | \$58,415 | This Rural Development investment will be used to purchase and install a 48-kilowatt (kW) solar array for Christopher Nistler's small rural farm near Kelliher, Minnesota. This project is expected to save the farm \$5,960 in electrical costs per year and will replace 57,500 kilowatt hours (kWh) (3,789 percent of the farm's annual energy usage) per year, which is enough electricity to power five homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Pete Stauber (MN08) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Thomas Bergren | \$214,220 | This Rural Development investment will be used to purchase and install an energy efficient grain dryer for Thomas Bergren's small rural farm near Lake Park, Minnesota. This project is expected to save the farm \$26,300 in electrical costs per year and will replace 572,500 kilowatt hours (kWh) (53 percent of the farm's annual energy usage) per year, which is enough electricity to power 53 homes. |



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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 | Trailhead Storage LLC | \$40,000 | This Rural Development investment will be used to purchase and install a 50.3-kilowatt (kW) solar array for Trailhead Storage LLC's small rural storage facility near Royalton, Minnesota. This project is expected to save the storage facility \$8,850 in electrical costs per year and will replace 67,450 kilowatt hours (kWh) per year, which is enough electricity to power six homes. |
| MN | Amy Klobuchar (MN) Tina Smith (MN) | Tom Emmer (MN06) | Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program | Adam Joseph Kroll | \$22,835 | This Rural Development investment will be used to convert two center pivot irrigators from diesel to electric for Adam Kroll's farm locations near Royalton and Rice, Minnesota. This project is expected to save the farms \$17,000 in electrical costs per year and replace 187,000 kilowatt hours (kWh) of electricity (84 percent of the farm's annual energy consumption) per year, which is enough to power 17 homes. |
| MN ND | Amy Klobuchar (MN) Tina Smith (MN) John Hoeven (ND) Kevin Cramer (ND) | Michelle Fischbach (MN07); Kelly Armstrong (ND01) | Higher Blends Infrastructure Incentive Program | Valley United Co-Op | \$465,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Valley United Co-Op is the owner of 10 or fewer fueling stations. This project will install three E85 dispensers, one B20 dispenser, two ethanol storage tanks, and one biodiesel storage tank at one fueling stations, located in Minnesota. Station locations impacted by this grant are: Halstad. This project projects to increase the amount of biofuel sold by 58,845 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) | Mike Lawler (NY17) | Higher Blends Infrastructure Incentive Program | Carmel Terminals Inc. | \$291,750 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Carmel Terminals Inc. is the owner of 10 or fewer fueling stations. This project will install three B20 dispensers and one biodiesel storage tank at one fueling station, located in New York. Station locations impacted by this grant are: Brewster. This project projects to increase the amount of biodiesel sold by 9,518 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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| OH OR | Sherrod Brown (OH) J.D. Vance (OH) Jeff Merkley (OR) Ron Wyden (OR) | Greg Landsman (OH01); Suzanne Bonamici (OR01); Earl Blumenauer (OR03); Lori Chavez-DeRemer (OR05) | Higher Blends Infrastructure Incentive Program | Kroger Co. | \$75,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Kroger Co. is the owner of more than 10 fueling stations. This project will retrofit eighteen B20 dispensers, and one ethanol storage tank at five fueling stations, located in Oregon. Station locations impacted by this grant are: Portland (4), and Milwaukie. This project projects to increase the amount of biofuel sold by 61,429 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. |
| OK | James Lankford (OK) Markwayne Mullin (OK) | Stephanie Bice (OK05) | Higher Blends Infrastructure Incentive Program | Love's Travel Stops & Country Stores Inc. | \$7,502,945 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Love's Travel Stops & Country Stores Inc. is the owner of more than 10 fueling stations. This project will retrofit 245 E15 dispensers, and install 25 ethanol storage tanks at 38 fueling stations, located in Illinois, Texas, New Mexico, Missouri, Indiana, and Wyoming. Station locations impacted by this grant are: Channahon, Clovis, Edna, Elk Grove Village, Fairfield, Gary, Grant Park, Greenville, Hampshire, Haubstadt, Hillsboro, Ina, Laramie, Lufkin (2), Marion, Matthews, Memphis, Morris, Neosho, New London, Oglesby, Pittsboro, Richmond, Rolla, Roscoe, Sikeston, South Holland, St. Joseph, St. Paul, Strafford, Utica, Van, Wadsworth, Wamsutter, Weatherford, Williamsville, and Winona. This project projects to increase the amount of ethanol sold by 32,578,389 gallons per year. |
| SD | John Thune (SD) Mike Rounds (SD) | Dusty Johnson (SD At-Large) | Higher Blends Infrastructure Incentive Program | H Real Estate Holding LLC | \$373,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. H Real Estate Holding LLC is the owner of 10 or more fueling stations. This project will install six E15 dispensers, six E85 dispensers, six B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station, located in South Dakota. Station locations impacted by this grant are: Gettysburg. This project projects to increase the amount of biofuel sold by 418,747 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. |



**United States
Department of
Agriculture**

**Higher Blends Infrastructure Incentives Program and
Rural Energy for America Program (REAP) Renewable and Energy Efficiency Program**

August 16, 2024

Investment Total: \$99,626,232

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|----|-------------------------------------|-----------------------------|---|----------------------|-----------|--|
| SD | John Thune (SD) Mike Rounds (SD) | Dusty Johnson (SD At-Large) | Higher Blends Infrastructure Incentive Program | Nueve Inc. | \$834,000 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Nueve Inc. is the owner of 10 or fewer fueling stations. This project will install five E15 dispensers, two B20 dispensers, two ethanol storage tanks, and two biodiesel storage tanks at two fueling stations, located in South Dakota. Station locations impacted by this grant are: Aberdeen (2). This project projects to increase the amount of biofuel sold by 550,759 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. |
| TX | John Cornyn (TX) Ted Cruz (TX) | Randy Weber (TX14) | Higher Blends Infrastructure Incentive Program | Ham Real Estate Inc. | \$163,500 | This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Ham Real Estate Inc. is the owner of 10 or fewer fueling stations. This project will install one E15 dispenser and one ethanol storage tank at one fueling station, located in Texas. Station locations impacted by this grant are: Nederland. This project projects to increase the amount of ethanol sold by 331,616 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. |

Total Amount: \$99,626,232