

USDA Rural Development Higher Blends Infrastructure Incentive Program June 26, 2023

States	Senators	Representatives	Recipient	Grant Amount	
CA	Dianne Feinstein Alex Padilla	Judy Chu (28)	Armag Oil Inc.	\$58,250	This R Armag station increa
CA	Dianne Feinstein Alex Padilla	Brad Sherman (32) Judy Chu (28) Jimmy Gomez (34)	America Oil CO 12	\$370,500	This R Ameri storag Pasado
CA	Dianne Feinstein Alex Padilla	Tom McClintock (05) Jim Costa (21)	AAPKA Inc.	\$240,000	This R AAPK tank a This p
CA	Dianne Feinstein Alex Padilla	Nanette Barragan (44) Doris Matsui (07)	AltAir Paramount LLC	\$1,500,000	This R AltAir unloac truck projec
CA	Dianne Feinstein Alex Padilla	Anna Eshoo (16) John Garamendi (08)	Texas Petroleum Inc.	\$520,248	This R Texas dispen locatio gallon

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. ag Oil Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers at one fueling on located in California. Stations locations impacted by this grant are: East Los Angeles. This project projects to ease the amount of ethanol sold by 207,144 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. erica Oil Co 12 is the owner of 10 or fewer fueling stations. This project will install six E85 dispensers and three ethanol age tanks at three fueling stations located in California. Stations locations impacted by this grant are: Sherman Oaks, idena, and Los Angeles. This project projects to increase the amount of ethanol sold by 287,160 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. KA Inc is the owner of 10 or fewer fueling stations. This project will install six E85 dispensers and one ethanol storage at two fueling stations located in California. Stations locations impacted by this grant are: Cathey's Valley and Visalia. project projects to increase the amount of ethanol sold by 87,106 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. ir Paramount LLC is a fuel distribution facility company. This project will consist of upgrading of the existing rail ading rack spill protection, installation of new pumps and overhead piping, and upgrades of the existing tanks and track k loading racks at one location located in California. Facility locations impacted by this grant are: Elk Grove. This ect projects to increase the amount of biodiesel sold by 10,000,000 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. as Petroleum Inc is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers, two B20 ensers, one ethanol storage tank, and one biodiesel storage tanks at one fueling station located in California. Stations tions impacted by this grant are: Fairfield. This project projects to increase the amount of biofuel sold by 150,201 ons per year.



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States	Senators	Representatives	Recipient	Grant Amount	
CA	Dianne Feinstein Alex Padilla	Norma Torres (35) Juan Vargas (52)	New Leaf Biofuel LLC	\$632,500	This R New I pump, projec assist e ethanc
СА	Dianne Feinstein Alex Padilla	Ami Bera (06)	Madison Service Oil Company	\$636,750	This R Madis three I Station 157,18
CA	Dianne Feinstein Alex Padilla	Salud Carbajal (24)	American Supreme Gas	\$94,375	This R Ameri ethanc This p
СА	Dianne Feinstein Alex Padilla	Anna Eshoo (16)	Amidi Petroleum Inc.	\$520,248	This R Amidi dispen locatic gallon
CA	Dianne Feinstein Alex Padilla	Anna Eshoo (16) Ro Khanna (17)	Green Gas Inc. dba Green Petroleum Gas Inc	\$636,750	This R Green dispen Califor sold by
CA	Dianne Feinstein Alex Padilla	Jimmy Panetta (19)	Satnam Petroleum Inc.	\$1,215,249	This R Satnar dispen locatic gallon

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Leaf Biofuel LLC is a fuel distribution facility company. This project will consist of installing a new E85 header/rack, p, piping, and loadout at one location in California. Facility locations impacted by this grant are: Fontana. This project ects to increase the amount of ethanol sold by 7,000,000 gallons per year. The purpose of this funding program is to t owners of transportation fueling and fuel distribution facilities in activities designed to expand the sales and use of nol and biodiesel.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. ison Service Oil Company is the owner of 10 or fewer fueling stations. This project will replace three E85 dispensers, e B20 dispensers, one ethanol storage tank, and one biodiesel storage tanks at one fueling station located in California. ons locations impacted by this grant are: Carmichael. This project projects to increase the amount of ethanol sold by 187 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. rican Supreme Gas is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser and one nol storage tank at one fueling station located in California. Stations locations impacted by this grant are: Carpinteria. project projects to increase the amount of ethanol sold by 59,973 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. di Petroleum Inc. is the owner of 10 or fewer fueling stations. This project will replace four E85 dispensers, two B20 ensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station located in California. Stations tions impacted by this grant are: Los Gatos. This project projects to increase the amount of ethanol sold by 182,772 ons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. en Gas Inc. dba Green Petroleum Gas Inc. is the owner of 10 or fewer fueling stations. This project will install six E85 ensers, four B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station located in fornia. Stations locations impacted by this grant are: San Jose. This project projects to increase the amount of biofuels by 163,537 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. am Petroleum Inc. is the owner of 10 or fewer fueling stations. This project will install 11 E85 dispensers, four B20 ensers, two ethanol storage tanks, and two biodiesel storage tanks at two fueling stations located in California. Stations tions impacted by this grant are: San Jose (2). This project projects to increase the amount of biofuels sold by 237,695 ns per year.



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CA	Dianne Feinstein Alex Padilla	Julia Brownley (26)	TS Food Mart Inc.	\$58,250	This R Food I station amour
CA	Dianne Feinstein Alex Padilla	Juan Vargas (52)	California Super Gas	\$29,125	This R Califo statior amour
CA	Dianne Feinstein Alex Padilla	Robert Garcia (42) Lou Correa (46)	Broadway Center Mobil	\$116,500	This R Broad fueling projec
CA	Dianne Feinstein Alex Padilla	Barabara Lee (12)	MAC Energy Group Inc.	\$123,500	This R MAC ethanc This p
CA	Dianne Feinstein Alex Padilla	John Duarte (13)	Manu Deen Bani Inc.	\$201,625	This R Manu dispen locatio gallon year.
CA	Dianne Feinstein Alex Padilla	Jared Huffman (02)	Power Petroleum Corporation	\$29,125	This R Power fueling increas
CA	Dianne Feinstein Alex Padilla	Tony Cardenas (29)	Gazelle Petrol Inc.	\$123,250	This F Gazel storag projec

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. TS d Mart Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers at one fueling on located in California. Stations locations impacted by this grant are: Fillmore. This project projects to increase the unt of ethanol sold by 41,006 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. fornia Super Gas is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser at one fueling on located in California. Stations locations impacted by this grant are: Escondido. This project projects to increase the unt of ethanol sold by 3,405 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. dway Center Mobil is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers at two ng stations located in California. Stations locations impacted by this grant are: Anaheim and Long Beach. This project ects to increase the amount of ethanol sold by 224,205 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. C Energy Group Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers and one nol storage tank at one fueling station located in California. Stations locations impacted by this grant are: San Leandro. project projects to increase the amount of ethanol sold by 92,730 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. u Deen Bani Inc. is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser, one B20 enser, one ethanol storage tank, and one biodiesel storage tank at one fueling station located in California. Stations tions impacted by this grant are: Snelling. This project projects to increase the amount of biofuels sold by 25,133 ns per

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. er Petroleum Corporation is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser one ng station located in California. Stations locations impacted by this grant are: San Rafael. This project projects to ease the amount of ethanol sold by 25,976 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. elle Petrol Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers and one ethanol ge tank at one fueling station located in California. Stations locations impacted by this grant are: San Fernando. This ect projects to increase the amount of ethanol sold by 72,502 gallons per year.



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States	Senators	Representatives	Recipient	Grant Amount	
CA	Dianne Feinstein Alex Padilla	Sydney Kamlager (37)	MK Chevon	\$181,500	This R MK C storag projec
CA	Dianne Feinstein Alex Padilla	Jim Costa (21)	White DJY Inc.	\$29,125	This R White station amour
CA CO	Dianne Feinstein Alex Padilla (CA) Michael Bennet John Hickenlooper (CO)	Kevin McCarthy (CA 20) Diana DeGette (CO 01)	Crimson Renewable Energy LLC	\$399,521	This R Crimso skid w grant a
GA	Jon Ossoff Raphael Warnock	Mike Collins (10)	Down to Earth Energy LLC	\$62,708	This R Down replace expect
IA	Charles Grassley Joni Ernst	Ashley Hinson (02)	Iowa Petroleum & Convenience Inc.	\$243,000	This R Iowa I dispen fueling the am
IA	Charles Grassley Joni Ernst	Ashley Hinson (02)	Star Real Estate Holdings	\$215,000	This R Star R four et This p

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Chevron is the owner of 10 or fewer fueling stations. This project will install four E85 dispensers and one ethanol ge tank at one fueling station located in California. Stations locations impacted by this grant are: Los Angeles. This ect projects to increase the amount of ethanol sold by 314,405 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. te DJY Inc. is the owner of 10 or fewer fueling stations. This project will install one E85 dispenser at one fueling on located in California. Stations locations impacted by this grant are: Bakersfield. This project projects to increase the unt of ethanol sold by 92,630 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. nson Renewable Energy, LLC is a fuel distribution facility company. This project will consist of installing a a blending with two loading bays, and in-house blending system at one location in California. Facility locations impacted by this are: Bakersfield. This project projects to increase the amount of biodiesel sold by 30,494,567 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. n to Earth Energy LLC, located in Monroe, Georgia, is the owner of 10 or fewer fueling stations. This project will ice one B20 dispenser at one fueling station and install two B20 dispensers at another fueling station. This project cts to increase the amount of biodiesel sold by 21,960 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. a Petroleum & Convenience Inc. is the owner of 10 or fewer fueling stations. This project will replace three E15 ensers, three E85 dispensers, three B20 dispensers, one ethanol storage tank, and one biodiesel storage tank at one ng station located in Iowa. Stations locations impacted by this grant are: Cedar Falls. This project projects to increase mount of ethanol sold by 617,919 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels Real Estate Holdings is the owner of 10 or fewer fueling stations. This project will replace four E15 dispensers and ethanol storage tanks at one fueling station located in Iowa. Stations locations impacted by this grant are: Waterloo. project projects to increase the amount of ethanol sold by 6,000 gallons per year.



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States	Senators	Representatives	Recipient	Grant Amount	
IA	Charles Grassley Joni Ernst	Mariannette Miller-Meeks (01)	BS Mini-Mart Inc.	\$116,500	This R Mini-N storag projec
IA	Charles Grassley Joni Ernst	Ashley Hinson (02)	Route 63 Travel Plaza Inc	\$310,750	This R Route E85 d locatic gallon
IA	Charles Grassley Joni Ernst	Mariannette Miller-Meeks (01)	Express Stop Inc	\$138,250	This R Expres storag plans t
IA MO	Charles Grassley Joni Ernst (IA) Josh Hawley Eric Schmitt (MO)	Sam Graves (MO 06) Zach Nunn (IA 03)	Elliott Oil Company	\$357,750	This R Elliott dispen locatio gallon
IA	Charles Grassley Joni Ernst	Mariannette Miller-Meeks (01) Ashley Hinson (02)	Scheetz Group LLC	\$287,886	This R Scheet dispen locatio gallon
IA	Charles Grassley Joni Ernst	Randy Feenstra (04) Ashley Hinson (02)	Kimmes Enterprises LLC	\$510,500	This R Kimm four et Rockv purpos design

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. BS i-Mart Inc is the owner of 10 or fewer fueling stations. This project will replace two E15 dispensers and one ethanol age tanks at one fueling stations located in Iowa. Stations locations impacted by this grant are: Burlington. This project ects to increase the amount of ethanol sold by 241,054 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. te 63 Travel Plaza Inc is the owner of 10 or fewer fueling stations. This project will replace five E15 dispensers, five dispensers, one ethanol storage tank, and one biodiesel storage tanks at one fueling station located in Iowa. Stations tions impacted by this grant are: Chester. This project projects to increase the amount of biofuels sold by 73,311 ons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. ress Stop Inc is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers and one ethanol age tank at one fueling station located in Iowa. Stations locations impacted by this grant are: Marengo. This project ns to increase the amount of ethanol sold by 331,416 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. ott Oil Company is the owner of more than 10 fueling stations. This project will replace four E15 dispensers, four B20 ensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station located in Missouri. Stations tions impacted by this grant are: Lancaster. This project projects to increase the amount of biofuels sold by 877,500 ons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. eetz Group LLC is the owner of 10 or fewer fueling stations. This project will replace three E15 dispensers, three B20 ensers, two ethanol storage tanks, and one biodiesel storage tank at one fueling station located in Iowa. Stations tions impacted by this grant are: Van Horne. This project projects to increase the amount of ethanol sold by 30,336 ons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels mes Enterprises LLC is the owner of more than 10 fueling stations. This project will replace four E15 dispensers and ethanol storage tanks at three fueling stations located in Iowa. Stations locations impacted by this grant are: Carroll, kwell City, and Baxter. This project projects to increase the amount of ethanol sold by 634,737 gallons per year. The ose of this funding program is to assist owners of transportation fueling and fuel distribution facilities in activities gned to expand the sales and use of ethanol and biodiesel.



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States	Senators	Representatives	Recipient	Grant Amount	
IA	Charles Grassley Joni Ernst	Ashley Hinson (02)	DNS LLC dba Westside Petro	\$348,250	This R DNS I two E3 located biofue
IL	Richard Durbin Tammy Duckworth	Eric Sorensen (17)	Stephenson Service Company	\$73,000	This R Stephe at one increas
MN	Amy Klobuchar Tina Smith	Pete Stauber (08)	Wilton Petroleum Inc.	\$604,000	This R Wilton dispens Statior sold by
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07) Pete Stauber (08)	Northern Fuel and Convenience Inc.	\$2,288,395	This R Northe 17 B20 Statior Waskis funding the sale
MN	Amy Klobuchar Tina Smith	Brad Finstad (01)	LePier Oil Company Inc.	\$785,645	This R LePier B20 di Statior biofuel

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. S LLC dba Westside Petro is the owner of 10 or fewer fueling stations. This project will install two E15 dispensers, E85 dispensers, one B20 dispenser, one ethanol storage tank, and one biodiesel storage tank at one fueling station ted in Iowa. Stations locations impacted by this grant are: Kalona. This project projects to increase the amount of els sold by 479,303 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. henson Service Company is the owner of 10 or fewer fueling stations. This project will install one ethanol storage tank he fueling station located in Illinois. Stations locations impacted by this grant are: Lena. This project projects to ease the amount of ethanol sold by 53,948 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. on Petroleum Inc. is the owner of 10 or fewer fueling stations. This project will install seven E15 dispensers, three B20 ensers, two ethanol storage tanks, and three biodiesel storage tanks at two fueling stations located in Minnesota. ons locations impacted by this grant are: Wilton and Littlefork. This project projects to increase the amount of ethanol by 420,741 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. hern Fuel and Convenience Inc is the owner of 10 or fewer fueling stations. This project will install 22 E15 dispensers, 320 dispensers, 10 ethanol storage tanks, and 13 biodiesel storage tanks at 10 fueling stations located in Minnesota. ons locations impacted by this grant are: Bagley, Bemidji (2), Outing, Motley, Solway, Verndale, Hibbing, Sebeka, and kish. This project projects to increase the amount of ethanol sold by 1,904,134 gallons per year. The purpose of this ing program is to assist owners of transportation fueling and fuel distribution facilities in activities designed to expand ales and use of ethanol and biodiesel.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. er Oil Company, Inc is the owner of 10 or fewer fueling stations. This project will install nine E15 dispensers, eight dispensers, two ethanol storage tanks, and four biodiesel storage tanks at three fueling stations located in Minnesota. ons locations impacted by this grant are: Fosston (2) and Lengby. This project projects to increase the amount of all sold by 1,078,962 gallons per year.



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States	Senators	Representatives	Recipient	Grant Amount	
MN	Amy Klobuchar Tina Smith	Pete Stauber (08)	B and Sons Investments LLC	\$281,000	This R and So B20 di Station 505,26
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Farmers Coop Oil Company	\$156,100	This R Farme storag grant a
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Sunshine & Whiskey Filling Station LLC	\$242,780	This R Sunshi dispen station amoun
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Farmers Cooperative Oil Company, Barnesville	\$623,500	This R Farmer replace station amoun
MN	Amy Klobuchar Tina Smith	Pete Stauber (08)	Smude's Inc.	\$165,000	This R Smude dispen are: Br

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. B Sons Investments LLC is the owner of 10 or fewer fueling stations. This project will replace three E15 dispensers, two dispensers, one ethanol storage tank, and one biodiesel storage tank at one fueling station located in Minnesota. ons locations impacted by this grant are: McGrath. This project projects to increase the amount of biofuels sold by 267 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. hers Coop Oil Co is the owner of 10 or fewer fueling stations. This project will replace one E85 dispenser, one ethanol age tank, and one biodiesel storage tank at one fueling station located in Minnesota. Stations locations impacted by this t are: Clara City. This project projects to increase the amount of biofuels sold by 55,800 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. shine & Whiskey Filling Station LLC is the owner of 10 or fewer fueling stations. This project will install two E15 ensers, 2 E85 dispensers, two B20 dispensers, one ethanol storage tank, and one biodiesel storage tanks at one fueling on located in Minnesota. Stations locations impacted by this grant are: Watson. This project projects to increase the unt of biofuels sold by 45,236 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. hers Cooperative Oil Company, Barnesville, Minnesota is the owner of 10 or fewer fueling stations. This project will ice nine E85 dispensers, two B20 dispensers, two ethanol storage tanks, and two biodiesel storage tanks at one fueling on located in Minnesota. Stations locations impacted by this grant are: Barnesville. This project projects to increase the unt of biofuels sold by 121,977 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. de's, Inc. is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, three E85 ensers, and three B20 dispensers at one fueling station located in Brainerd. Stations locations impacted by this grant Brainerd. This project projects to increase the amount of biofuels sold by 924,000 gallons per year.



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States	Senators	Representatives	Recipient	Grant Amount	
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Highway Amoco Inc.	\$277,050	This R Highw dispen locatic gallons
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Ag Plus Cooperative	\$788,250	This R Plus C dispen Station biofue
MN	Amy Klobuchar Tina Smith	Brad Finstad (01)	Nuway Cooperative Inc	\$128,150	This R Nuway dispen locatic per yes
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Jacks of Watkins Inc.	\$326,250	This R Jacks d dispen locatio gallons
MN	Amy Klobuchar Tina Smith	Brad Finstad (01) Michelle Fischbach (07)	Farmward Cooperative	\$672,000	This R Farmw dispen Station ethanc

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. way Amoco Inc. is the owner of 10 or fewer fueling stations. This project will install two E85 dispensers, one B20 enser, two ethanol storage tanks, and one biodiesel storage tank at one fueling station located in Minnesota. Stations tions impacted by this grant are: Evansville. This project projects to increase the amount of biofuel sold by 85,041 ons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Ag Cooperative is the owner of 10 or fewer fueling stations. This project will replace seven E85 dispensers, six B20 ensers, three ethanol storage tanks, and three biodiesel storage tanks at three fueling stations located in Minnesota. ons locations impacted by this grant are: Marshall (2) and Minnesota. This project projects to increase the amount of uels sold by 756,447 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. vay Cooperative Inc. is the owner of 10 or fewer fueling stations. This project will replace one E15 dispenser, one B20 enser, one ethanol storage tank, and one biodiesel storage tank at one fueling station located in Minnesota. Stations tions impacted by this grant are: Elmore. This project projects to increase the amount of biofuel sold by 27,056 gallons /ear.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. s of Watkins Inc. is the owner of 10 or fewer fueling stations. This project will install three E15 dispensers, one B20 enser, two ethanol storage tanks, and one biodiesel storage tank at one fueling station located in Minnesota. Stations tions impacted by this grant are: Watkins. This project projects to increase the amount of biofuels sold by 459,961 ons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. nward Cooperative is the owner of 10 or fewer fueling stations. This project will replace four E85 dispensers, eight B20 ensers, two ethanol storage tanks, and four biodiesel storage tanks at two fueling stations located in Minnesota. ons locations impacted by this grant are: Springfield and Danube. This project projects to increase the amount of nol sold by 459,731 gallons per year.



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States	Senators	Representatives	Recipient	Grant Amount	
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Rahn's Oil & Propane Inc.	\$366,000	This R Rahn's E85 di this gr year.
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	West Central Petroleum Services Inc	\$408,250	This R West d dispen locatic gallon
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Jerry's U Save Inc.	\$286,750	This R Jerry's dispen Minne sold by
MN	Amy Klobuchar Tina Smith	Michelle Fischbach (07)	Morris Co-op Association	\$238,600	This R Morris B20 d Station 86,157
MO	Josh Hawley Eric Schmitt	Eric Burlison (07)	Rapid Robert's Inc.	\$183,000	This R Rapid dispen are: Sj
МО	Josh Hawley Eric Schmitt	Jason Smith (08) Eric Burlison (07)	Fuel Marketing Corporation	\$284,480	This R Fuel M ethanc Miller.

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. n's Oil & Propane Inc. is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers, four dispensers, and two ethanol storage tanks at two fueling stations located in Minnesota. Stations locations impacted by grant are: Darwin and Henning. This project projects to increase the amount of ethanol sold by 972,723 gallons per

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. t Central Petroleum Services Inc. is the owner of 10 or fewer fueling stations. This project will install nine B20 ensers, one ethanol storage tank and one biodiesel storage tank at one fueling station located in Minnesota. Stations tions impacted by this grant are: Rothsay. This project projects to increase the amount of biofuels sold by 192,106 ons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. 's U-Save Inc. is the owner of 10 or fewer fueling stations. This project will install two E15 dispensers, two E85 ensers, one B20 dispenser, one ethanol storage tank, and one biodiesel storage tank at one fueling station located in nesota. Stations locations impacted by this grant are: Morris. This project projects to increase the amount of biofuels by 641,015 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. ris Co-op Association is the owner of 10 or fewer fueling stations. This project will install three E85 dispensers, one dispenser, one ethanol storage tank, and one biodiesel storage tank at one fueling station located in Minnesota. ons locations impacted by this grant are: Morris. This project projects to increase the amount of biofuels sold by 57 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. id Robert's Inc. is the owner of more than 10 fueling stations. This project will replace four E15 dispensers, four E85 ensers, and one ethanol storage tank at one fueling station located in Missouri. Stations locations impacted by this grant Springfield. This project projects to increase the amount of ethanol sold by 770,417 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Marketing Corporation is a fuel distribution facility company. This project will consist of installing a 420,000 gallon nol storage tank and associated equipment at one location in Missouri. Facility locations impacted by this grant are: er. This project projects to increase the amount of ethanol sold by 2,999,825 gallons per year.



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States	Senators	Representatives	Recipient	Grant Amount	
ND MN	John Hoeven Kevin Cramer (ND) Amy Klobuchar Tina Smith (MN)	Kelly Armstrong (ND At Large) Michelle Fischbach (MN 07)	Northdale Oil Inc.	\$41,163	This R North station the am
ND	John Hoeven Kevin Cramer	Kelly Armstrong (At Large)	Arrowwood Prairie Co-Op	\$85,325	This R Arrow E85 di by this
NE CA	Dianne Feinstein Alex Padilla (CA) Deb Fischer Pete Ricketts (NE)	Juan Vargas (CA 52) Adrian Smith (NE 03)	RTC Fuels LLC	\$419,849	This R RTC F storage Nebras sold by
NH RI NY	Jeannne Shaheen Margaret Hasan (NH) Jack Reed Sheldon Whitehouse (RI) Charles Schumer Kirsten Gillibrand (NY)	Chris Pappas (NH 01) David Cicilline (RI 01) Ritchie Torres (NY 15)	Sprague Operating Resources LLC	\$1,274,851	This R Spragu storag locatio biodies
NY	Charles Schumer Kirsten Gillibrand	Mike Lawler (17)	Carmel Terminals Inc.	\$1,076,906	This R Carme biohea installr flow co commi project
SD	John Thune Mike Rounds	Dusty Johnson (At Large)	Bonn Express Inc.	\$61,500	This R Bonn I station the am

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. hdale Oil Inc is the owner of 10 or fewer fueling stations. This project will install two E15 dispensers at one fueling on located in North Dakota. Stations locations impacted by this grant are: Park River. This project projects to increase mount of ethanol sold by 290,072 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. wwood Prairie Co-Op is the owner of 10 or fewer fueling stations. This project will replace two E15 dispensers, four dispensers, and five ethanol storage tanks at one fueling station located in North Dakota. Stations locations impacted his grant are: Carrington. This project projects to increase the amount of ethanol sold by 149,648 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Fuels LLC is a fuel distribution facility company. This project will consist of installing a 91,000 gallon ethanol ge tank, two pumps, one skid and associated equipment, as well as piping and a support rack at one location in raska. Facility locations impacted by this grant are: Cambridge. This project projects to increase the amount of ethanol by 25,000,000 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. gue Operating Resources LLC is a fuel distribution facility company. This project will consist of retrofitting two fuel ge tanks for biodiesel and adding rack blending equipment at two locations in New York and Rhode Island. Facility tions impacted by this grant are: Bronx, NY and East Providence, RI. This project projects to increase the amount of iesel sold by 34,098,000 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. nel Terminals, Inc is a fuel distribution facility company. This project will consist of installing four 50,000 gallon B10 eat storage tanks, one 25,000 gallon B10 on-road biodiesel storage tank, and one B100 biodiesel storage tank. Other llments include associated piping from tanks to rack, circulation lines and unloading line, a heating system for biodiesel control, system electronics, control valves and gauging, reconstruct rack for enlarged fueling positions, and the missioning of a new system at one location in New York. Facility locations impacted by this grant are: Carmel. This ect projects to increase the amount of biodiesel sold by 16,013,326 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. n Express Inc. is the owner of 10 or fewer fueling stations. This project will replace three E15 dispensers at one fueling on located in South Dakota. Stations locations impacted by this grant are: Aberdeen. This project projects to increase mount of ethanol sold by 289,734 gallons per year.



USDA Rural Development Higher Blends Infrastructure Incentive Program June 26, 2023

States	Senators	Representatives	Recipient	Grant Amount	
WA	Patty Murray Maria Cantwell	Marie Gluesenkamp Perez (03) Dan Newhouse (04)	Tidewater Terminal Company	\$3,072,696	This R Tidew two 40 Washi sold b
WI Ron Johnson Tammy Baldwin	Bryan Steil (01)	BP Kenosha Travel Plaza LLC	\$259,853	This R Kenos B20 di Station 1,002,	
			Total	\$25,777,328	

Project Description

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. water Terminal Company is a fuel distribution facility company. This project will consist of upgrading pipes, pumps, 400,000 gallon biodiesel storage tanks, and to expand a truck rack for blending and distribution at one locations in shington. Facility locations impacted by this grant are: Pasco. This project projects to increase the amount of biodiesel l by 12,114,573 gallons per year.

Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. BP osha Travel Plaza LLC is the owner of 10 or fewer fueling stations. This project will install four E15 dispensers, two dispensers, one ethanol storage tank, and one biodiesel storage tanks at one fueling station located in Wisconsin. ions locations impacted by this grant are: Bristol. This project projects to increase the amount of biodiesel sold by 2,530 gallons per year.