USDA Rural Development U.S. DEPARTMENT OF AGRICULTURE

Program

USDA Rural Development Rural Energy for America Program August 30, 2023

Grant Amount

Recipient



County

State

North Dakota	Barnes	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Broten, Eric	\$104,230	This Rural De farm, raising s kilowatt hours
North Dakota	Burleigh	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Celley Jr, Roland E	\$160,918	This Rural De family farm, r 210,461 kilov
North Dakota	Cass	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Ecker, Wesley	\$70,806	This Rural De farm growing enough energ
North Dakota	Dickey	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Hildenbrand, Jason	\$310,874	This Rural De family farm gr percent), enou
North Dakota	Grand Forks	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	McMahon Farms Inc	\$125,000	This Rural De family farm gr percent), enou
North Dakota	Grand Forks	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Sauer, Brett	\$55,774	This Rural De farm, raising s kilowatt hours
North Dakota	LaMoure	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Ketterling, Casey	\$228,422	This Rural De family farm gr percent), enou
North Dakota	Logan	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Alliance Farms General Partnership	\$419,656	This Rural De Partnership, a 414,089 kWh
North Dakota	McKenzie	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	NDGS Inc.	\$130,861	This Rural De grocery store (kWH) (79 pe
North Dakota	Mountrail	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Roise, Jason	\$49,724	This Rural De raising small kilowatt hour
North Dakota	Nelson	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Lakota Leasing LLP	\$143,773	This Rural De farm growing enough energ
North Dakota	Ramsey	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Larson, Brady	\$33,501	This Rural De on a family fa energy to pow
North Dakota	Ransom	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	TK Huether Farms	\$79,882	This Rural De family farm, r 257,797 kilov
North Dakota	Richland	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	C&D Farms Partnership	\$70,256	This Rural De family farm ra percent), enou
North Dakota	Richland	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Osborn, Scott	\$103,978	This Rural De farm, raising s kilowatt hours
North Dakota	Sargent	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	TG Larson Farms	\$143,956	This Rural De farm growing enough energ
North Dakota	Sheridan	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Spear, Scott	\$39,701	This Rural De farm growing enough energ

Project Description

Development investment will be used to install a geothermal heating and cooling system. Eric Broten operates a family g small grains near Dazey, North Dakota. This project will save the business \$16,974 per year and will replace 255,891 urs (kWh) (68 percent) per year, which is enough electricity to power 23 homes.

Development investment will be used to install a more energy-efficient grain drying system. Roland Celley, Jr., operates a raising small grains near Regan, North Dakota. This project will save the business \$9,278 per year and will replace owatt hours (KWh) (43 percent) per year, which is enough electricity to power 19 homes.

Development investment will be used to install a geothermal heating-and-cooling system. Wesley Ecker operates a family ng small grains near Grandin, North Dakota. This project annually will save \$14,184 and replace 151,184 kWh (78 percent), rgy to power 14 homes.

Development investment will be used to install a more energy-efficient grain-drying system. Jason Hildenbrand operates a growing small grains near Monango, North Dakota. This project annually will save \$13,096 and replace 242,792 kWh (51 ough energy to power 22 homes.

Development investment will be used to install a more energy-efficient grain-drying system at McMahon Farms Inc., a growing small grains near Larimore, North Dakota. This project annually will save \$2,687 and replace 33,431 kWh (34 ough energy to power three homes.

Development investment will be used to install a more energy efficient grain drying system. Brett Sauer operates a family g small grains near Emerado, North Dakota. This project will save the business \$12,503 per year and will replace 263,726 urs (kWh) (45 percent) per year, which is enough electricity to power 24 homes.

Development investment will be used to install a more energy-efficient grain-drying system. Casey Ketterling operates a growing small grains near Marion, North Dakota. This project annually will save \$43,355 and replace 738,605 kWh (36 hough energy to power 68 homes.

Development investment will be used to install a more energy-efficient grain-drying system at Alliance Farms General , a family farm growing small grains near Napoleon, North Dakota. This project annually will save \$20,282 and replace Wh (54 percent), enough energy to power 38 homes.

Development investment will be used to install a more energy efficient refrigeration equipment. NDGS Inc. operates as a re in Watford City, North Dakota. This project will save the business \$12,761 per year and replace 207,474 kilowatt hours percent) per year, which is enough electricity to power 19 homes.

Development investment will be used to install a 48.8 kilowatt (kW) solar array system. Jason Roise operates a family farm, ll grains near Powers Lake, North Dakota. This project will save the business \$3,291 per year and will replace 64,703 urs (kWh) (145 percent) per year, which is enough electricity to power six homes.

Development investment will be used to install a more energy-efficient grain-drying system at Lakota Leasing LLP, a family ng small grains near Lakota, North Dakota. This project annually will save \$10,515 and replace 166,275 kWh (56 percent), rgy to power 15 homes.

Development investment will be used to install a geothermal heating-and-cooling system. Brady Larson raises small grains farm near Devils Lake, North Dakota. This project annually will save \$9,414 and replace 89,662 kWh (71 percent), enough ower eight homes.

Development investment will be used to install a geothermal heating and cooling system. TK Huether Farms operates a raising small grains near Lisbon, North Dakota. This project will save the business \$14,626 per year and will replace owatt hours (kWh) (68 percent) per year, which is enough electricity to power 23 homes.

Development investment will be used to install an energy-efficient grain-drying system at C and D Farms Partnership, a raising small grains near Hankinson, North Dakota. This project annually will save \$3,944 and replace 82,041 kWh (49 ough energy to power seven homes.

Development investment will be used to install a more energy efficient grain drying system. Scott Osborn operates a family g small grains near Fairmount, North Dakota. This project will save the business \$19,099 per year and will replace 287,369 urs (kWh) (66 percent) per year, which is enough electricity to power 26 homes.

Development investment will be used to install a more energy-efficient grain-drying system at TG Larson Farms, a family ng small grains near Gwinner, North Dakota. This project annually will save \$9,457 and replace 107,349 kWh (50 percent), rgy to power 10 homes.

Development investment will be used to install a more energy-efficient grain-drying system. Scott Spear operates a family ng small grains near Drake, North Dakota. This project annually will save \$749 and replace 12,707 kWh (23 percent), enough energy to power one home.

USDA Rural Development U.S. DEPARTMENT OF AGRICULTURE

Program

Rural Energy for America Program (REAP)

USDA Rural Development Rural Energy for America Program August 30, 2023

Grant Amount

\$330,416

Recipient

Mewes Farms Inc



County

Steele

State

North Dakota

			Total	\$4,339,953	
North Dakota	Barnes	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Clear Sky Farm	\$198,833	Thi fam 69,•
North Dakota	Burleigh	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Roland E. Celley Jr.	\$20,000	Thi Cel wil
North Dakota	Richland	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Mathew Muehler	\$10,200	Thi fam 26,
North Dakota	Dickey	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Harris Machine Company	\$8,832	Thi fam acro yea
North Dakota	Wells	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Harvey Warehouse Grocery Inc	\$103,987	Thi a fa eno
North Dakota	Wells	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Randy Buckmier Farms Incorporated	\$304,844	Thi a fa per
North Dakota	Ward	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Newman, Joel	\$183,346	Thi farr eno
North Dakota	Walsh	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	REO Truck Repair and Salvage LLC	\$31,754	Thi LL(per
North Dakota	Trail	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Sand, Leon	\$84,657	Thi farn eno
North Dakota	Towner	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Teubner, Bruce A	\$124,390	Thi fam 122
North Dakota	Stutsman	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Schmeichel Brothers Development Property LLC	\$487,888	Thi Dev mai repl
North Dakota	Steele	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Pedersen, Mark	\$62,514	Thi farr kilo
North Dakota	Steele	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Ihry, John	\$116,980	Thi farr kilo
	Steele	Renewable Energy and Energy Efficiency Loans and Grants		\$550,110	farr

Project Description

This Rural Development investment will be used to install a more energy-efficient grain-drying system at Mewes Farms Inc., a family rm growing small grains near Colgate, North Dakota. This project annually will save \$40,670 and replace 546,031 kWh (47 percent), nough energy to power 50 homes.

his Rural Development investment will be used to install a more energy efficient grain drying system. John Ihry operates a family rm, raising small grains near Hope, North Dakota. This project will save the business \$8,052 per year and will replace 177,239 ilowatt hours (kWh) (57 percent) per year, which is enough electricity to power 16 homes.

his Rural Development investment will be used to install a geothermal heating and cooling system. Mark Pedersen operates a family rm, raising small grains near Luverne, North Dakota. This project will save the business \$10,200 per year and will replace 119,216 ilowatt hours (kWh) (67 percent) per year, which is enough electricity to power 11 homes.

his Rural Development investment will be used to install a geothermal heating and cooling system. Schmeichel Brothers evelopment Property LLP operates a family-owned real estate holding entity, leasing commercial property to the commonly owned nanufacturing facility Agri-Cover Inc. near Jamestown, North Dakota. This project will save the business \$106,559 per year and will eplace 1,503,022 kilowatt hours (kWh) (77 percent) per year, which is enough electricity to power 138 homes.

his Rural Development investment will be used to install a more energy- efficient grain drying system. Bruce Teubner operates a mily farm, raising small grains near Cando, North Dakota. This project will save the business \$7,831 per year and will replace 22,377 kilowatt hours (KWh), (20 percent) per year, which is enough electricity to power 11 homes.

his Rural Development investment will be used to install a more energy-efficient grain-drying system. Leon Sand operates a family rm growing small grains near Clifford, North Dakota. This project annually will save \$1,258 and replace 17,471 kWh (12 percent), nough energy to power one home.

his Rural Development investment will be used to install a 12.8 kilowatt (kW) solar array system. REO Truck Repair and Salvage LC operates a family-owned truck repair and salvage business near Grafton, North Dakota. This project will save the business \$1,761 er year and will replace 17,140 kilowatt hours (kWh) (65 percent) per year, which is enough electricity to power one home.

his Rural Development investment will be used to install a more energy-efficient grain-drying system. Joel Newman operates a family rm growing small grains near Sawyer, North Dakota. This project annually will save \$7,553 and replace 137,116 kWh (43 percent), nough energy to power 12 homes.

his Rural Development investment will be used to install a more energy-efficient grain-drying system at Randy Buckmier Farms Inc., family farm growing small grains near Maddock, North Dakota. This project annually will save \$12,838 and replace 252,785 kWh (37 ercent), enough energy to power 23 homes.

his Rural Development investment will be used to install energy-efficient refrigeration equipment at Harvey Warehouse Grocery Inc., family-owned grocery store in Harvey, North Dakota. This project annually will save \$10,643 and replace 234,725 kwh (41 percent), nough energy to power 21 homes.

his Rural Development investment will be used to install more energy efficient LED lighting. Harris Machine Company operates as a mily owned welding, machining, and assembly facility in Oakes, North Dakota and is awarded various production contracts from cross the United States. This project will save the business \$1,692 per year and replace 28,048 kilowatt hours (kWh) (54 percent) per ear, which is enough electricity to power two homes.

his Rural Development investment will be used to install a geothermal heating and cooling system. Matthew Muehler operates a mily farm, raising small grains near Hankinson, North Dakota. This project will save the business \$1,833 per year and will replace 6,593 kilowatt hours (kWh) (76 percent) per year, which is enough electricity to power two homes.

his Rural Development investment will be used to install a solar thermal heating and cooling system in an existing farm shop. Roland elley Jr. operates a family farm, raising small grains near Regan, North Dakota. This project will save the business \$613 per year and rill replace 15,526 kilowatt hours (kWh) (21 percent) per year, which is enough electricity to power one home.

his Rural Development investment will be used to install a more energy-efficient grain drying system. Clear Sky Farm operates a mily farm, raising small grains near Valley City, North Dakota. This project will save the business \$5,318 per year and will replace 9,488 kilowatt hours (KWh), (31 percent) per year, which is enough electricity to power six homes.