USDA Rural Development

November 2, 2023 News Release Wisconsin Investments

Rural Jobs and Community Infrastructure

States	Senators	Representative(s)	Program	Recipient	Loan	Grant	
AZ		Eli Crane	Higher Blends	Pilot Travel		481,768.00	Т
CO	Kyrsten Sinema (AZ)	(AZ 02)	Infrastructure	Centers LLC			
FL	Mark Kelly (AZ)	Paul Gosar	Incentive				u:
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IA	Michael Bennet (CO)	(AZ 09)	Program				F N (3
ID	John Hickenlooper (CO)	Raul Grijalva					N
IL	Marco Rubio (FL)	(AZ 07)					(3
KY	Rick Scott (FL)	Lauren Boebert					Т
MI	Chuck Grassley (IA)	(CO 03)					C
NC	Joni Ernst (IA)	Doug Lamborn					C
NV	Mike Crapo (ID)	(CO 05)					
OR		Vern Buchanan					J K
	James Risch (ID)						r
SC	Richard Durbin (IL)	(FL 16)					
TN	Tammy Duckworth (IL)	Scott Franklin					
ТХ	Mitch McConnell (KY)	(FL 18)					N
WI	Rand Paul (KY)	Bill Posey					S
WY	Debbie Stabenow (MI)	(FL 08)					IF
••••	Gary Peters (MI)	Aaron Bean					5
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	Thom Tillis (NC)	(FL 04)					
	Ted Budd (NC)	Byron Donalds					
	Catherine Cortez Masto (NV)	(FL 19)					
	Jacky Rosen (NV)	Darren Soto					
	James Lankford (OK)	(FL 09)					
	Markwayne Mullin (OK)	Sheila Cherfilus-McCormick					
		(FL 20)					
	Ron Wyden (OR)	()					
	Jeff Merkley (OR)	Katherine Cammack					
	Lindsey Graham (SC)	(FL 03)					
WI	Ron Johnson	Derrick Van Orden	Water and Waste	Village of	\$900,000	2,634,000.00	T
	Tammy Baldwin	(03)	Disposal Loans	Wonewoc	<i></i>	_,,	
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WI	Ron Johnson	Tom Tiffany	Water and Waste	Village of Edgar	\$4,335,000	1,000,000.00	Т
	Tammy Baldwin	(07)	Disposal Loans				p
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WI	Ron Johnson	Mark Pocan	Water and Waste	Village of La Valle	\$300,000	1,145,000.00	Т
	Tammy Baldwin		Disposal Loans		<i>4000,000</i>	.,	
		(02)					p
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WI	Ron Johnson	Derrick Van Orden	Water and Waste	Village of Wilton	\$300,000	824,000.00	 T
	Tammy Baldwin	(03)	Disposal Loans				р
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Project Description

This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Pilot Travel Centers LLC is the owner of more than 10 fueling stations. This project will retrofit 510 dispensers to E15 at 72 fueling stations located in Arizona (6), Colorado (2), Florida (11), Iowa (1), Idaho (1), Illinois (12), Kentucky (2), Michigan (3), North Carolina (1), Nevada (1), Oklahoma (2), Oregon (1), South Carolina (1), Tennessee (1), Texas (21), Wisconsin (3), and Wyoming (3). Station locations impacted by this grant are: Arizona - Yucca, Salome, Tonopah, Gila Bend, Cordes Lake, Tucson; Colorado - Monument, Grand Junction; Florida -Okeechobee, Jasper, Jacksonville (2), Fort Myers, Ellenton, South Bay, Haines City, Bartow, Cocoa, Ocala, Iowa - Mt. Pleasant; Idaho - Post Falls; Illinois - Gilman, Bensenville, Marshall, Joliet, Carol Stream, Decatur, Alsip, Mount Vernon, Morris, Woodhull, Marion, Bridgeview; Kentucky - Simpsonville, Mount Sterling; Michigan - Battle Creek, Smiths Creek, Holland; North Carolina - Charlotte; Nevada - Winnemucca; Oklahoma - Tonkawa, Atoka; Oregon - Chemult; South Carolina - St. George; Tennessee - Jackson; Texas - Odessa (2), Vega, Childress, Orla, Monahans, Midland (3), Kermit (2), Andrews, George West, Buffalo, Lufkin, Pyote, San Antonio, Stratford, Tyler, Falfurrias, Pecos; Wisconsin - Roberts, Beloit, Black River Falls; and Wyoming -Rock Springs, Evanston, Gillette. This project projects to increase the amount of ethanol sold by 57,831,408 gallons per year.

This Rural Development investment will be used to provide additional financing due to increased project bid costs on the following project funded in FY21: Upgrade and expand the Village of Wonewoc's waste water treatment facility (WWTF). The WWTF, last updated in 1979, is located in the floodway and has experienced extreme flooding events. The collection system also has significant inflow and infiltration issues and in turn, is not able to handle the peak flows during heavy rain events. In 2018, the WWTF exceeded the design flow capacity five out of 12 months and experienced a treatment facility overflow. Upgrades and expansion include extension of the aeration activated sludge system to a new site, and conversion of existing wet well to a new floodproofed pump station at the existing WWTF to pump the waste water to the new WWTF in the new location.

This Rural Development investment will be used to provide additional financing due to increased project bid costs on the following project funded in FY21: Improvements to the Village of Edgar's Waste Water Treatment Facility (WWTF). The existing WWTF, originally constructed in the 1930's, and upgraded in 1968, needs improvements to keep the system running efficiently and within requirements. This project includes improvements that will recondition several of the treatment processes, replace a major portion of the electrical system, and will include the conversion of the blower/generator room to a lab/office. These improvements will allow the WWTF to remove phosphorus both chemically and biologically to achieve the phosphorus waste load allocation imposed by the Wisconsin River total maximum daily load.

This Rural Development investment will be used to provide additional financing due to increased project bid costs on the following project funded in FY20: Upgrade and expand the village's water system. The village has benzene contaminants in well # 1, their only water source, and will be using the funds to pay for temporary treatment of water until a suitable well site is found. Funds will also be used for well site investigation, testing, and the construction of new well #2 and well house. The higher-than-normal levels of benzene the village is experiencing is resulting in a health and sanitary issue for the community water system.

This Rural Development investment will be used to provide additional financing due to increased project bid costs on the following project funded in FY21: Upgrades to the Village of Wilton waste water treatment facility (WWTF). This project includes upgrading the WWTF to address equipment, lagoon, and process deficiencies to meet current and future permit requirements. The existing WWTF system was constructed in 1980 and has historically struggled to meet current discharge limits. The existing lagoons have a number of items needing to be brought into compliance within WDNR requirements. Most processes and equipment are original to the plant construction and are reaching the end of their useful life and need replacement or upgrading.

Rural Energy for America Program (REAP)

States	Senators	Representatives	Recipient	Loan	Grant	Project Des
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Central Wisconsin Electric Coop		\$12,155	This Rural Development investment will be us efficient LED lights to replace high-pressure-s Wisconsin Electric Cooperative, an electric-se This project annually is expected to save the o
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Stoney Acres Farm LLC		\$20,000	This Rural Development investment will be us vegetable farming operation, install an 18-kW This project is expected to save \$2,950 per ye percent of the company's energy use) per yea
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Paws at Play Boarding & Daycare Lodge		\$16,191	This Rural Development investment will be us Daycare Lodge, LLC install a small solar elect in Rice Lake, Wisconsin and is expected to sa will replace 18,929 kilowatt hours (100 percen
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Bear Lake Coffee Company LLC		\$19,645	This Rural Development investment will be us mounted solar-electric array at Bear Lake Cof Barronett, Wisconsin. This project annually is
WI	Ron Johnson Tammy Baldwin	Glenn Grothman (06)	Mitchell Wegner		\$8,680	This Rural Development investment will be us small solar electric array. This farming operati expected to save \$1,146 per year. It will repla- the business's energy use) per year.
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Andrie Electric LTD		\$7,443	This Rural Development investment will be us small solar electric array. This rural small bus and the project is expected to save \$2,281 pe hours (100 percent of the business's energy u
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Sweet Top Farm LLC		\$17,558	This Rural Development investment will be us in Deer Park, Wisconsin, install a small solar save \$986 per year. It will replace 8,617 kilow energy use) per year.
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Ervin H. Eick		\$18,334	This Rural Development investment will be us Ferryville, Wisconsin, install a 22 kilowatt (kW is expected to save the farm \$2,941 per year (kWh) (104 percent of the farm's use) per yea homes.
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Bryan Berg		\$14,504	This Rural Development investment will be us farming operation in Coon Valley, Wisconsin, solar electric array. This project is expected t 17,340 kilowatt hours (kWh) (100 percent of t which is enough to power one home.
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Childs Valley Farms Inc.		\$13,719	The Rural Development investment will be us grain farming operation in Gays Mills, Wiscon project will replace 17,762 kiloatt hours (kWh) energy to power one home.
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Sunset Acres LLC		\$13,475	This Rural Development investment will be us array at Sunset Acres LLC, a farming operation project annually is expected to save \$1,369 and enough energy to power one home.

escription

used to help purchase and install energye-sodium, dusk-to-dawn lights at Central -service provider in Rosholt, Wisconsin. e cooperative \$1,873 annually.

used to help Stoney Acres Farm LLC, a W roof-mount solar photovoltaic array. year. It will replace 23,054 kWh (55 ear.

used to help Paws at Play Boarding & ectric array. The small business operates save \$2,442 per year with this project. It ent of the business's energy use) per year.

used to help install a 14.55 kW ground-Coffee Company LLC, a coffee retailer in is expected to produce 18,995 kWh.

used to help Mitchell Wegner install a ation, based in Randolph, Wisconsin, is blace 9,246 kilowatt hours (100 percent of

used to help Andrie Electric, Ltd. install a usiness operates in Dresser, Wisconsin per year. It will replace 20,762 kilowatt y use) per year.

used to help Sweet Top Farm, LLC, based ar electric array. The project is expected to owatt hours (100 percent of the business's

used to help Ervin Eick, a grain farmer in (W) roof mounted solar array. This project ar and will replace 27,210 kilowatt hours rear which is enough to power three

used to help Bryan Berg, a hog and cattle n, install a 16.5 kilowatt (kW) roof mount d to save \$1,907 per year. It will replace f the company's energy use) per year,

used to help Child's Valley Farms Inc., a onsin, install a solar electric system. This /h) of electricity per year, which is enough

used to help install a small solar-electric ation in Tomahawk, Wisconsin. This and replace 11,602 kWh (100 percent),

WI	Ron Johnson	Mike Gallagher	Pielhop Wieting Funeral Homes LLC	\$36,960	This Rural Development investment will be us
	Tammy Baldwin	(08)			Homes LLC install a small solar electric array Brillion, Wisconsin and the project is expected 28,769 kilowatt hours (kWh) (71 percent of the which is enough energy to power two homes.
WI	Ron Johnson Tammy Baldwin	Mike Gallagher (08)	Pielhop Wieting Funeral Homes LLC	\$53,321	This Rural Development investment will be us heating, ventilation and cooling system, windo Homes LLC is a rural small business in Brillic \$3,847 per year, which will save 5,619 kilowa energy use) per year.
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Nidus Hospitality LLC	\$157,500	This Rural Development investment will be us operation in Wausau, Wisconsin, make energy elevator system. This project is expected to sa kilowatt hours (kWh) (82 percent of the energy which is enough energy to power 44 homes.
WI	Ron Johnson Tammy Baldwin	Mark Pocan (02)	Carisolo Inc.	\$52,990	This Rural Development investment will be us solar electric array. This rural small business the project is expected to save \$8,250 per yea (kWh) (91 percent of the business's energy us power five homes.
WI	Ron Johnson Tammy Baldwin	Mike Gallagher (08)	Erdmann Family Dairy LLC	\$38,000	This Rural Development investment will be us dairy farming operation in De Pere, Wisconsin project is expected to save \$1,265 year. It will (48 percent of the energy used by the milk ho enough energy to power one home.
WI	Ron Johnson Tammy Baldwin	Mike Gallagher (08)	LeMere Farms LLC	\$92,404	This Rural Development investment will be us farming operation in Oconto, Wisconsin, insta expected to save \$11,664 per year. It will repl percent of the company s energy use) per yea homes.
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Viresco Ad LLC	\$326,283	This Rural Development investment will be us anaerobic digestor facility that creates renewa aging and failed equipment and allow them to electricity is currently sold to Northern States the small, rural village of Turtle Lake, Wiscon hours (kWh) per year, which is enough energ
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Michael Flandrick	\$67,225	This Rural Development investment will be us farming operation in New Richmond, Wiscons project is expected to save \$14,532 per year. (kWh) (48 percent of the company s energy u power 24 homes.
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Woodtrust Bank	\$28,960	This Rural Development investment will be us small solar electric array. This small business project is expected to save \$3,519 per year. If (kWh) (71 percent of the business's energy us power two homes.
WI	Ron Johnson Tammy Baldwin	Mark Pocan (02)	Dane Manufacturing Company	\$20,000	This Rural Development investment will be us Company install more energy efficient lighting Waunakee, Wisconsin and this project is exp save 148,707 kilowatt hours (kWh) (44 percent year, which is enough energy to power seven

used to help Pielhop Wieting Funeral ay. This rural small business operates in ted to save \$3,424 per year. It will replace the business's energy use) per year, s.

used to install a more energy efficient dows, and doors. Pielhop Wieting Funeral lion, Wisconsin. This project will save vatt hours (six percent of the business's

used to help Nidus Hospitality LLC, a hotel ergy efficiency improvements to the hotel's save \$55,675 year. It will replace 482,038 ergy used by the elevator system) per year,

used to help Carisolo Inc. install a small so operates in Sauk City, Wisconsin and year. It will replace 63,464 kilowatt hours use) per year, which is enough energy to

used to help Erdmann Family Dairy LLC, a sin, install milk house equipment. This vill replace 10,544 kilowatt hours (kWh) nouse equipment) per year, which is

used to help LeMere Farms LLC, a stall a grain drying system. This project is place 164,830 kilowatt hours (kWh) (90 /ear, which is enough energy to power 15

used to help Viresco AD LLC, an wable electricity from biogas, replace to resume operations. The renewable es Power/Xcel. This facility is located in onsin. It will generate 10,694,500 kilowatt rgy to power 986 homes.

used to help Michael Flandrick, a row crop onsin, install a grain drying system. This ar. It will replace 261,621 kilowatt hours (use) per year, which is enough energy to

used to help Woodtrust Bank install a ss operates in Plover, Wisconsin and the . It will replace 30,601 kilowatt hours use) per year, which is enough energy to

used to help the Dane Manufacturing ng. The rural small business operates in xpected to save \$12,441 per year. It will cent of the business's energy use) per en homes.

14/1				\$4,000,000	
WI	Ron Johnson Tammy Baldwin	Mark Pocan (02)	Pinnacle Biogas LLC	\$1,000,000	This Rural Development investment will be us anaerobic digestor which will produce, condit fueling carbon-negative automobiles. This fac Brodhead, Wisconsin. It will generate 25,160 is enough energy to power 2,321 homes.
WI	Ron Johnson Tammy Baldwin	Mike Gallagher (08)	Kinnard Farms Inc.	\$403,507	This Rural Development investment will be u farming operation in Casco, Wisconsin, insta project is expected to save \$163,059 per yea (kWh) (45 percent of the company's energy u power 109 homes.
WI	Ron Johnson Tammy Baldwin	Bryan Steil (01)	Rock Prairie Biogas LLC	\$1,000,000	This Rural Development investment will be u build an anaerobic digestor which will produc gas for fueling carbon-negative automobiles. operation in Avalon, Wisconsin. It will genera year, which is enough energy to power 2,266
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	N.U. Ashrama in America	\$48,967	This Rural Development investment will be us America dba Winter Greenhouse install a sm business operates in Winter, Wisconsin and per year. It will replace 51,913 kilowatt hours energy use) per year, which is enough energy
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Commerce Collision LLC	\$50,489	This Rural Development investment will be us Commerce Collision LLC is a rural small busi Wisconsin. This project is expected to save \$ kilowatt hours (kWh) (40 percent of the busin enough energy to power six homes.
WI	Ron Johnson Tammy Baldwin	Mark Pocan (02)	Steven Diedrich	\$125,000	This Rural Development investment will be us grain dryer. Steven Diedrich has a farming op This project is expected to save \$18,799 per (kWh) (42 percent of the farm's energy use) p power 25 homes.
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Michaela Levich	\$24,000	This Rural Development investment will be us mounted solar photovoltaic array. Michaela L operation in Aniwa, Wisconsin. This project is replace 25,790 kilowatt hours (kWh) (125 per year, which is enough energy to power two ho
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Bradley B. Midtling	\$25,773	This Rural Development investment will be us Bradley Midtling has a farming operation base expected to save \$2,386 per year. It will repla percent of the farm's energy use) per year, w homes.
WI	Ron Johnson Tammy Baldwin	Mike Gallagher (08)	Robert Schopf dba S&B Farm LLC)	\$124,203	This Rural Development investment will be us energy efficient grain dryer. The farming oper Wisconsin and this project is expected to sav kilowatt hours (kWh) (51 percent of the farm's energy to power 68 homes.
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Tom Saffert & Sons SCG LLC	\$145,440	This Rural Development investment will be us grain dryer. Tom Saffert & Sons SCG LLC is Wisconsin. This project is expected to save \$ kilowatt-hours (kWh) (63 percent of the farm' energy to power nine homes.

used to help Pinnacle Biogas LLC build an dition, and supply clean natural gas for facility is located on a farming operation in 60,151 kilowatt hours(kWh) per year, which

used to help Kinnard Farms Inc., a dairy tall a new feed handling system. This ear. It will replace 1,186,313 kilowatt hours (use) per year, which is enough energy to

used to help Rock Prairie Biogas LLC uce, condition, and supply clean natural s. This facility is located on a farming rate 24,564,630 kilowatt hours (kWh) per 66 homes.

used to help N.U. Yoga Ashrama in mall solar electric array. The small d this project is expected to save \$5,087 rs (kWh) (52 percent of the business's rgy to power five homes.

used install a small solar electric array. isiness that operates in New Lisbon, \$4,489 per year. It will replace 67,007 iness's energy use) per year, which is

used to install a more energy efficient operation based in Gratiot, Wisconsin. er year. It will save 272,347 kilowatt hours) per year, which is enough energy to

used to install a 19 kilowatt (kW) ground Levich has a beef cattle ranching t is expected to save \$2,423 per year. It will bercent of the company's energy use) per homes.

used to install a small solar electric array. ased in Wilson, Wisconsin. This project is place 33,138 kilowatt hours (kWh) (100 which is enough energy to power three

used to help S&B Farm LLC install a more peration is based in Sturgeon Bay, ave \$55,797 per year. It will save 746,873 n's energy use) per year, which is enough

used to install a more energy efficient is a farming operation in Rice Lake, \$7,422 per year. It will save 103,561 m's energy use) per year, which is enough

WI	Ron Johnson	Mark Pocan	M&D Truck and Equipment Sales LLC	\$30,331	This Rural Development investment will be us
	Tammy Baldwin	(02)		\$00,00 I	M&D Truck and Equipment Sales LLC is a rul Wisconsin. This project is expected to save \$ kilowatt hours (kWh) (36 percent of the busin enough energy to power three homes.
WI	Ron Johnson Tammy Baldwin	Mike Gallagher (08)	Jordan Weden Farms LLC	\$79,150	This Rural Development investment will be us grain dryer. Jordan Weden Farms LLC is a fa This project is expected to save \$6,722 per ye (kWh) (52 percent of the farm's energy use) p power 11 homes.
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Hildebrandt Enterprises LLC	\$70,000	This Rural Development investment will be us grain dryer. Hildebrandt Enterprises LLC is a Wisconsin. This project is expected to save \$ kilowatt-hours (kWh) (15 percent of the farm' energy to power two homes.
WI	Ron Johnson Tammy Baldwin	Mark Pocan (02)	Dettmann Vineyards LLC	\$78,000	This Rural Development investment will be us array. Dettmann Vineyards LLC is a farming of Wisconsin. This project is expected to save \$ kilowatt-hours (kWh) (100 percent of the farm enough energy to power three homes.
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Larry Mikshowsky	\$24,314	This Rural Development investment will be us Larry Mikshowsky runs a rural small business project is expected to save \$4,250 per year. It (kWh) (100 percent of the business's energy power two homes.
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Leis Farms LLC	\$125,000	This Rural Development investment will be us farming operation in Cashton, Wisconsin, inst project is expected to save \$12,420 per year. (kWh) (51 percent of the company s energy u power 13 homes.
WI	Ron Johnson Tammy Baldwin	Mark Pocan (02)	I-K-I Manufacturing Company Inc.	\$371,700	This Rural Development investment will be us mounted solar array. I-K-I Manufacturing Co. company in Edgerton, Wisconsin, This projec It will replace 600,600 kilowatt hours (kWh) (7 per year, which is enough energy to power 55
WI	Ron Johnson Tammy Baldwin	Mike Gallagher (08)	S&S Jerseyland Dairy LLC	\$125,000	This Rural Development investment will be us dryer. S&S Jerseyland Dairy LLC is a dairy fa Wisconsin. This project is expected to save \$ kilowatt hours (kWh) (45 percent of the energ per year, which is enough energy to power 10
WI	Ron Johnson Tammy Baldwin	Tom Tiffany (07)	Tomahawk Terminal Company LLC	\$106,183	This Rural Development investment will be us Company LLC install a small solar electric arr Tomahawk, Wisconsin and the project is expe replace 103,225 kilowatt hours (kW) (100 per year, which is enough energy to power nine h
	1		TOTAL	\$4,992,404	

used to install a small solar electric array. rural small business in Monroe, \$4,475 per year. It will replace 34,964 iness's energy use) per year, which is

used to install a more energy efficient farming operation in Aniwa, Wisconsin. year. It will save 129,138 kilowatt-hours) per year, which is enough energy to

used to install a more energy efficient a farming operation in Prescott, \$2,394 per year. It will save 31,455 m's energy use) per year, which is enough

used to install a small solar electric g operation based in Cross Plains, \$2,029 per year. It will replace 32,413 rm's energy use) per year, which is

used to install a small solar electric array. ss operation in Bangor, Wisconsin. This . It will replace 30,577 kilowatt hours y use) per year, which is enough energy to

used to help Leis Farms LLC, a dairy nstall a new grain drying system. This ar. It will replace 173,253 kilowatt-hours (use) per year, which is enough energy to

used to install a 497 kilowatt (kW) roof o. Inc. is an aerosol can manufacturing ect is expected to save \$74,474 per year. (73 percent of the company's energy use) 55 homes.

used to install an energy efficient grain farming operation in Sturgeon Bay, \$33,789 year. It will replace 1,084,186 ergy used by the grain drying equipment) 100 homes.

used to help Tomahawk Terminals array. This rural small business operates in spected to save \$5,998 per year. It will percent of the business's energy use) per shomes.

Rural Partners Network (RPN)

State	Senators	Representatives	Program	Recipient	Loan	Grant	
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden(03)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Duelly's Auto Sales LLC		\$22,024	This Rur small so small bu expected kilowatt- use) per
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden(03)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Schmitt Family Inc.		\$152,975	This Rur grain dry grain far project is 234,367 energy u homes.
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden(03)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Greshik Farms LLC		\$21,197	This Rur 30.7 kilo Greshik Wiscons will repla farm's er three ho
WI	Ron Johnson Tammy Baldwin	Tom Tiffany(07)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Steve Wall		\$124,635	This Rur Steven V farming project is 284,133 use) per
WI	Ron Johnson Tammy Baldwin	Tom Tiffany(07)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Michael Zwiefelhofer		\$23,075	This Run kilowatt Zwiefelh expected hours (k year, wh
WI	Ron Johnson Tammy Baldwin	Tom Tiffany(07)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Abbyford LLC		\$21,362	This Run Abbyford heating Abbotsfo the com
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden(03)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Calla Ville Dairy LLC		\$43,430	This Rur Ville Dai operatio expected kilowatt year, wh
WI	Ron Johnson Tammy Baldwin	Tom Tiffany(07)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Patrick Kaiser		\$46,771	This Run Patrick Ł farming is expec hours (k which is

Project Description

Rural Development investment will be used to install a solar electric array. Duelly's Auto Sales LLC is a rural business in Fountain City, Wisconsin. This project is ted to save \$3,378 per year. It will replace 34,539 tt-hours (kWh) (100 percent of the business's energy er year, which is enough energy to power three homes.

Rural Development investment will be used to install a drying system. Schmitt Family Inc. is an oilseed and farming operation in Fountain City, Wisconsin, This t is expected to save \$17,153 per year. It will replace 67 kilowatt hours (kWh) (34 percent of the company's y use) per year, which is enough energy to power 21

Rural Development investment will be used to install a ilowatt (kW) ground mount solar photovoltaic array. ik Farms LLC is a corn farming operation in Cochrane, insin. This project is expected to save \$4,459 per year. It place 38,653 kilowatt hours (kWh) (119 percent of the energy use) per year, which is enough energy to power nomes.

Rural Development investment will be used to help in Wall install a more energy efficient grain dryer. The ing operation is based in Bloomer, Wisconsin and this it is expected to save \$14,748 per year. It will save 33 kilowatt hours (kWh) (53 percent of the farm's energy per year, which is enough energy to power 26 homes.

Rural Development investment will be used to install a 32 att roof mount solar photovoltaic array. Michael elhofer is a grain and livestock farmer. This project is ted to save \$3,818 year. It will replace 33,791 kilowatt (kWh) (100 percent of the farm's electricity use) per which is enough electricity to power three homes.

Rural Development investment will be used to help ord LLC purchase and install a more energy-efficient g system. Abbyford LLC is a car dealership in sford, Wisconsin. The new system is expected to save mpany \$1,901 per year in energy costs.

Rural Development investment will be used to help Calla Dairy LLC install a small solar electric array. This farming tion is based in Augusta, Wisconsin and the project is ted to save \$7,338 per year. It will replace 63,265 att hours (kWh) (42 percent of the farm's energy use) per which is enough to power five homes.

Rural Development investment will be used to help k Kaiser install a more energy efficient grain dryer. The ig operation is based in Loyal, Wisconsin and this project ected to save \$968 per year. It will save 11,825 kilowatt (kWh) (40 percent of the farm's energy use) per year, is enough energy to power one home.

WI	Ron Johnson	Tom Tiffany(07)	Rural Energy for America	Joshua Nielsen	\$265,419	This Rur
	Tammy Baldwin	ion many(or)	Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants		φ200,413	more en a farming is expect kilowatt f year, whi
WI	Ron Johnson Tammy Baldwin	Tom Tiffany(07)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Harold Christensen Jr	\$76,517	This Rur more end farming of expected hours (k) year, whi
WI	Ron Johnson Tammy Baldwin	Mark Pocan(02)	Rural Cooperative Development Grants	UW Madison Board Of Regents	\$199,985	This Rur technical establish forestry, The fund will help
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden(03)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Michael Nelson	\$160,607	This Rur more end farming o project is 241,616 use) per
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden(03)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Gerald Hartung	\$79,649	This Rur Gerald H install an to save \$ (26 perce per year,
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden(03)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	CVG LLC	\$58,400	This Rur LLC insta is based to save \$ (kWh) (8 enough e
WI	Ron Johnson Tammy Baldwin	Mike Gallagher(08)	Tribal College Initiative Grants	College of Menominee Nation	\$352,000	This Rur the atriur Nation. If to the atr entrance and light students restroom which wa include r are an es faculty

ural Development investment will be used to install a nergy efficient grain dryer. Joshua Nielsen has ng operation based in Granton, Wisconsin. This project octed to save \$17,220 per year. It will save 673,634 t hours (kWh) (47 percent of the farm's energy use) per which is enough energy to power 60 homes.

ural Development investment will be used to install a nergy efficient grain dryer. Harold Christensen Jr. has a g operation in Abbotsford, Wisconsin. This project is ed to save \$4,540 per year. It will save 156,397 kilowatt kWh) (20 percent of the business's energy use) per hich is enough to power 14 homes.

ural Development investment will be used to provide cal assistance to start-up cooperatives, as well as shed cooperatives, in the areas of food systems, y, manufacturing, child care, and veterinary services. nding, combined with the Center's \$70,782 contribution, p reach 58 groups and cooperatives.

ural Development investment will be used to install a nergy efficient grain dryer. Michael Nelson has a g operation based in New Auburn, Wisconsin. This is expected to save \$16,257 per year. It will save 6 kilowatt hours (kWh) (42 percent of the farm's energy er year, which is enough energy to power 22 homes.

ural Development investment will be used to help Hartung, a farming operation in Elmwood, Wisconsin, an energy efficient grain dryer. This project is expected \$4,725 year. It will replace 49,143 kilowatt hours (kWh) cent of the energy used by the grain drying equipment) ar, which is enough energy to power four homes.

ural Development investment will be used to help CVG stall a small solar electric array. This farming operation ed in Eau Claire, Wisconsin and the project is expected e \$6,364 per year. It will replace 62,041 kilowatt-hours (87 percent of the farm's energy use) per year, which is n energy to power five homes.

ural Development investment will be used to improve um area and restrooms for College of the Menominee Improvements

atrium entrance will include new designs to the doorway ce, flooring,

hting. This will enhance the safety and security of the ts, employees, and visitors to the campus. The ms have not been updated since this building was built, was over thirty years ago. The restroom upgrade will

e replacement of the stalls, toilets, and vanities as these essential part of the building to be used by students and

			TOTAL	641,000.00	\$1,961,230	allowable filter. The outdated providing village ha reducing long tern commun water su water tre the new house, a storage i
						allowable filter. The outdated providing village ha reducing long tern commun water su
my Baldwin		Loans and Grants				additiona following investme Village o village n
my Baldwin n Johnson	Derrick Van Orden(03)	Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants Water and Waste Disposal	Village of Eleva	641,000.00	\$124,000	small sol business save \$19 (kWh) (1 which is This Rur
n Johnson my Baldwin n Johnson	Derrick Van Orden(03) Derrick Van Orden(03)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants Rural Energy for America	Kenneth Jereczek		\$66,850 \$100.160	This Rur roof mou dairy fan expected kilowatt l per year
n Johnson my Baldwin	Derrick Van Orden(03)	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Neal Wilber		\$22,174	This Rur Wilber ir operation is expect kilowatt l per year,
r	my Baldwin	my Baldwin Derrick Van Orden(03) My Baldwin Derrick Van Orden(03) Derrick Van Orden(03) Derrick Van Orden(03)	my BaldwinProgram (REAP) Renewable Energy and Energy Efficiency Loans and Grantsn Johnson my BaldwinDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grantsn Johnson my BaldwinDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grantsn Johnson my BaldwinDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grantsn Johnson m JohnsonDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grantsn JohnsonDerrick Van Orden(03)Water and Waste Disposal	my BaldwinProgram (REAP) Renewable Energy and Energy Efficiency Loans and Grantsm Johnson my BaldwinDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and GrantsKenneth Jereczekm Johnson my BaldwinDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and GrantsKenneth Jereczekm Johnson my BaldwinDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and GrantsCOMWAS LLCn Johnson m JohnsonDerrick Van Orden(03)Water and Waste DisposalVillage of Eleva	my BaldwinProgram (REAP) Renewable Energy and Energy Efficiency Loans and Grantsn Johnson my BaldwinDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and GrantsKenneth Jereczekn Johnson my BaldwinDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and GrantsKenneth Jereczekn Johnson my BaldwinDerrick Van Orden(03)Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and GrantsCOMWAS LLCn Johnson my BaldwinDerrick Van Orden(03)Water and Waste DisposalVillage of Eleva641,000.00	my Baldwin Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants Image: Comparison of the compar

ural Development investment will be used to help Neal install a small solar electric array. This farming on is based in Trempealeau, Wisconsin and the project ected to save \$3,836 per year. It will replace 34,191 t hours (kWh) (100 percent of the farm's energy use) ar, which is enough energy to power three homes.

ural Development investment will be used to install a ounted solar electric array. Kenneth Jereczek owns a arming operation in Dodge, Wisconsin. This project is ed to save \$6,151 per year and will replace 94,630 tt hours (kWh)(81 percent of the operation's energy use) ar, which is enough energy to power eight homes.

ural Development investment will be used to install a olar electric array. COMWAS Inc. is a rural small ss in Ettrick, Wisconsin. This project is expected to 19,990 per year. It will replace 177,802 kilowatt-hours (100 percent of the business's energy use) per year, s enough energy to power 16 homes.

ural Development investment will be used to provide nal financing due to increased project bid costs on the ng project funded in FY22: This Rural Development nent will be used to upgrade the water system in the of Eleva. The existing system is not functioning as the needs, and the water supply currently exceeds the ble levels of iron and manganese due a deficient sand he water treatment plant is more than 70 years old, ed, and has surpassed its useful life. Well #1 is ng sufficient water to the system currently, but the has had to reduce the flow rate through the filter, ig the fill rate of the water tower and is not ideal for the rm. Because well #1 is the only source of water in the inity, there is a risk of well failure that would result in no supply to the community. This project will include a new reatment plant and water main connecting well #2 and v water treatment plant, updates to the well #1 well and a centralization of the office and equipment e into one location for the water treatment plant.