

This information is part of the USDA **Press Release** No. 0068.24:  
<https://www.usda.gov/media/press-releases/2024/04/23/biden-harris-administration-invests-clean-energy-and-domestic>

States	Program	Recipient	County	Grant Amount	Project Description
MI PA TX WI	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 Terminal Company is a fuel distribution facility company. This project will consist of installing one 105,000 gallon biodiesel storage tank, two 42,000 biodiesel storage tanks, ethanol loading equipment, and site controller at three locations in Michigan, Wisconsin, and Pennsylvania. Facility locations impacted by this grant are: Marshall, Milwaukee, and Coraopolis. This project projects to increase the amount of biofuel sold by 56,874,300 gallons per year.
PA	Higher Blends Infrastructure Incentive Program	Clyde S. Walton Inc.		\$810,762	This Rural Development investment will be used to create infrastructure to expand the sales and use of renewable fuels. Clyde S. Walton Inc. is a home heating oil distribution

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					facility company. This project will consist of installing one 30,000 gallon biodiesel storage tank, and loading equipment at one location in Pennsylvania. Facility locations impacted by this grant are: Lansdale. This project projects to increase the amount of biodiesel sold by 5,104,630 gallons per year.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Colebrook Road Solar	Lancaster	\$443,102	This Rural Development investment will be used to help Colebrook Road Solar LLC purchase and install a 515 kilowatt (kW) solar photovoltaic system. Colebrook Road Solar LLC is a renewable energy company that is leasing barn roof space to install the array. This project is expected to generate 657,661 kilowatt hours (kWh) per year to export to the electrical grid, which is enough energy to power 60 homes.
PA	Rural Energy for America Program (REAP) Renewable	Scott Ehrisman	Juniata	\$101,437	This Rural Development investment will be used to help Scott Ehrisman purchase and install a 71.76-kilowatt (kW) solar photovoltaic (PV) system for his farming operation located in

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	Energy and Energy Efficiency Loans and Grants				Richland, Pennsylvania. This project is expected to save the farm approximately \$11,800 per year and will replace 76,828 kilowatt hours (kWh) per year, which is enough energy to power seven homes .
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Mike Kelly Automotive Group Inc.	Fayette	\$314,280	This Rural Development investment will be used to help Mike Kelly Automotive Group Inc., located in Uniontown, Pennsylvania, purchase and install a 261.9-kilowatt (kW) solar photovoltaic system. Mike Kelly Automotive Group Inc. is a third-generation, family-owned car dealership and service center that has been operating since 1953. This project is expected to save the business approximately \$23,700 per year and will replace 277,543 kilowatt hours (kWh) per year, which is enough energy to power 25 homes.
PA	Rural Energy for America Program (REAP) Renewable	Tri-County Bulk Milk Haulers Inc.	Bedford	\$41,371	This Rural Development investment will be used to help Tri-County Bulk Milk Haulers Inc., located in Everett, Pennsylvania, purchase and install a 37.44-kilowatt (kW) solar photovoltaic

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	Energy and Energy Efficiency Loans and Grants				system. Tri-County Bulk Milk Haulers Inc. has been operating since 1965 as a bulk milk hauler. This project is expected to save the business approximately \$5,900 per year and will replace 36,495 kilowatt hours (kWh) per year, which is enough energy to power three homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Cole S. Ehrisman	Juniata	\$76,800	This Rural Development investment will be used to help Cole S. Ehrisman purchase and install a 49.68-kilowatt (kW) solar photovoltaic system for his family-owned poultry farming operation located in Richfield, Pennsylvania. This project is expected to save the farm approximately \$8,000 per year and will replace 57,054 kilowatt hours (kWh) per year, which is enough energy to power five homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and	Wyalusing Valley Children's Center Inc.	Bradford	\$119,850	This Rural Development investment will be used to help Wyalusing Valley Children's Center Inc., a day care center in Bradford County, Pennsylvania, purchase and install a 114.5-kilowatt (kW) solar photovoltaic

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	Energy Efficiency Loans and Grants				system. This project is expected to save the business approximately \$18,400 per year and will replace 123,254 kilowatt hours (kWh) per year, which is enough energy to power 11 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Everite Door Company	Bedford	\$221,814	This Rural Development investment will be used to help Everite Door Company purchase and replace a biomass boiler system. Everite Door Company was founded in 1939 and is one of the industry leaders in the manufacturing of wooden garage doors. The new energy efficient biomass boiler will utilize the waste wood chips to feed the boiler and will provide heat to the business. This project is expected to save the business approximately \$41,100 per year and will decrease its energy consumption by 57 percent.
PA	Rural Energy for America Program (REAP) Renewable	SNM Property Management LLC	Lebanon	\$63,271	This Rural Development investment will be used to help SNM Property Management LLC, a commercial leasing company in Lebanon County, Pennsylvania, purchase and install a

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	Energy and Energy Efficiency Loans and Grants				62.37-kilowatt (kW) solar photovoltaic system. This project is expected to save the business approximately \$7,500 per year and will generate 72,253 kilowatt hours (kWh) per year, which is enough energy to power six homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Diehl Realty LP	Butler	\$355,262	This Rural Development investment will be used to help Diehl Realty LP purchase and install a 289.06-kilowatt (kW) solar photovoltaic (PV) system for its car dealership located in Butler, Pennsylvania. This project is expected to save the business approximately \$65,100 per year and will generate 638,377 kilowatt hours (kWh) per year, which is enough energy to power 58 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency	AR Property Group LP	Lancaster	\$48,265	This Rural Development investment will be used to help AR Property Group LP purchase and install a 31.15 kilowatt (kW) solar photovoltaic system. Established in 2012, AR Property Group LP is a real estate holding company located in Gordonville, Pennsylvania. This

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	Loans and Grants				project is expected to save the business approximately \$4,000 per year and will generate 34,225 kilowatt hours (kWh) per year, which is enough energy to power three homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	RKKB Capital Partners Corp.	Monroe	\$145,250	This Rural Development investment will be used to help RKKB Capital Partners Corp. purchase and install a 191-kilowatt (kW) solar photovoltaic system to be installed on Retro Fitness Center, a business it operates in Stroudsburg, Pennsylvania. This project is expected to save the business approximately \$31,800 per year and will replace 227,578 kilowatt hours (kWh) per year, which is enough energy to power 21 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency	Larry's Auto Body	Somerset	\$72,877	This Rural Development investment will be used to help Larry's Auto Body, an auto repair business located in Windber, Pennsylvania, purchase and install a 61.5-kilowatt (kW) solar photovoltaic (PV) system. This project is expected to save the business approximately \$8,100 per year and will replace 54,952 kilowatt hours

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	Loans and Grants				(kWh) per year, which is enough energy to power five homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	D.S. Machine LLC	Lancaster	\$593,500	This Rural Development investment will be used to help D.S. Machine LLC purchase a 599-kilowatt (kW) solar photovoltaic (PV) system to be installed on the roof of Leacock Enterprises LLC, located in Gordonville, Pennsylvania. Leacock Enterprises LLC has entered into a Power Purchase Agreement with D.S. Machine LLC to purchase the electricity produced by the solar system at a fair market value. Leacock Enterprises LLC will lease the roof space to D.S. Machine LLC and will also give D.S. Machine LLC site control of the roof for the life of the solar system. This project is expected to generate approximately 674,300 kilowatt hours (kWh) per year, which is enough energy to power 62 homes.



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PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Brian Musser	Schuylkill	\$142,450	This Rural Development investment will be used to help Brian Musser purchase and install a 140.3-kilowatt (kW) solar photovoltaic system for his poultry farming operation located in Pine Grove, Pennsylvania. This project is expected to save the farm approximately \$21,800 per year and will replace 148,200 kilowatt hours (kWh) per year, which is enough energy to power 13 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Zimmerman Machine Inc.	Schuylkill	\$108,750	This Rural Development investment will be used to help Zimmerman Machine Inc., located in Friedensburg, Pennsylvania, purchase and install a 150.4-kilowatt (kW) solar photovoltaic system. Zimmerman Machine Inc. has been operating since 2008 and specializes in custom machining, grinding, welding, and fabrication. This project is expected to save the business approximately \$20,500 per year and will replace 173,600 kilowatt hours (kWh) per year, which is enough energy to power 16 homes.

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PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Eric Gemmill	York	\$137,150	This Rural Development investment will be used to help Eric Gemmill purchase and install a 116.4-kilowatt (kW) solar photovoltaic (PV) system for his egg farming operation located in Delta, Pennsylvania. This project is expected to save the farm approximately \$19,500 per year and will replace 138,940 kilowatt hours (kWh) per year, which is enough energy to power 12 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Joe Miller	Northumberland	\$122,750	This Rural Development investment will be used to help Joe Miller purchase and install a 95.68-kilowatt (kW) solar photovoltaic (PV) system for his egg farming operation located in Milton, Pennsylvania. This project is expected to save the farm approximately \$13,200 per year and will replace 74,504 kilowatt hours (kWh) per year, which is enough energy to power six homes.
PA	Rural Energy for America Program	Kelly Cadillac Inc.	Lancaster	\$199,750	This Rural Development investment will be used to help Kelly Cadillac Inc. purchase and install a 195.7-kilowatt

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	(REAP) Renewable Energy and Energy Efficiency Loans and Grants				(kW) solar photovoltaic (PV) system. Kelly Cadillac Inc. is a female-owned, family-operated car dealership located in Lancaster, Pennsylvania. This project is expected to save the business approximately \$33,600 per year and will replace 216,100 kilowatt hours (kWh) per year, which is enough energy to power 19 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Merle D. Stoltzfus	Lancaster	\$88,785	This Rural Development investment will be used to help Merle D. Stoltzfus purchase and install a 67.195-kilowatt (kW) solar photovoltaic (PV) system for his corn, wheat, and bean farming operation located in Lititz, Pennsylvania. The family-owned farm has been operating since the 1980s. This project is expected to save the farm approximately \$8,800 per year and will replace 72,258 kilowatt hours (kWh) per year, which is enough energy to power six homes.
PA	Rural Energy for America Program (REAP)	Inspired Physical Therapy LLC	Cumberland	\$80,000	This Rural Development investment will be used to help Inspired Physical Therapy LLC, located in Mechanicsburg, Pennsylvania,

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	Renewable Energy and Energy Efficiency Loans and Grants				purchase and install a 64-kilowatt (kW) solar photovoltaic system (PV) for its new physical therapy facility. This project is expected to save the business approximately \$8,320 per year and will generate 84,100 kilowatt hours (kWh) per year, which is enough energy to power seven homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Buffington Property Management LLC	Mifflin	\$67,271	This Rural Development investment will be used to help Buffington Property Management LLC, located in Lewistown, Pennsylvania, purchase and install a 56.2-kilowatt (kW) solar photovoltaic system for one of its commercial rental properties. This project is expected to save the business approximately \$2,800 per year and will generate 67,976 kilowatt hours (kWh) per year, which is enough energy to power six homes .
PA	Rural Energy for America Program (REAP)	R Farm Poultry LLC	Lancaster	\$98,450	This Rural Development investment will be used to help R Farm Poultry LLC, a family-owned poultry farming operation located in Paradise,

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	Renewable Energy and Energy Efficiency Loans and Grants				Pennsylvania, purchase and install an 82.8-kilowatt (kW) solar photovoltaic system. R Farm Poultry LLC has been operating since 2014. This project is expected to save the farm approximately \$9,000 per year and will replace 75,570 kilowatt hours (kWh) per year which is enough energy to power six homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Echo Valley Farm	Beaver	\$50,845	This Rural Development investment will be used to help Echo Valley Farm purchase and install a 34.56-kilowatt (kW) solar photovoltaic system. Echo Valley Farm is a direct-to-consumer beef cattle producer, composting producer, and limber supplier to communities throughout Beaver County, Pennsylvania. This project is expected to save the farm approximately \$4,300 per year and will replace 27,779 kilowatt hours (kWh) per year, which is enough energy to power two homes.

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PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Countryside Propane LLC	Berks	\$65,500	This Rural Development investment will be used to help Countryside Propane LLC purchase and install a 60.7-kilowatt (kW) solar photovoltaic system. Countryside Propane LLC is a family-owned propane and heating oil business serving the Lebanon, Berks, and Lancaster counties since 2001. This project is expected to save the business approximately \$9,000 per year and will replace 56,563 kilowatt hours (kWh) per year, which is enough energy to power five homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Blue Barn Farm	Blair	\$16,368	This Rural Development investment will be used to help Blue Barn Farm purchase and install a 10.6-kilowatt (kW) solar photovoltaic system. Blue Barn Farm, a 290-acre farm located in Williamsburg, Pennsylvania, offers pick-your-own fresh berries, as well as on-farm sales of local sweet corn and fresh vegetables. This project is expected to save the farm approximately \$1,800 per year and will replace 38,760 kilowatt hours

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					(kWh) per year, which is enough energy to power three homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Harold Kready	Lancaster	\$27,540	This Rural Development investment will be used to help Harold Kready purchase and install a 32.4-kilowatt (kW) solar photovoltaic system for his wheat and soybean farming operation located in Manheim, Pennsylvania. This family-owned farm has been operating since the 1960's. The project is expected to save the farm approximately \$4,000 per year and will generate 38,760 kilowatt hours (kWh) per year, which is enough energy to power three homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency	I & S Farms Inc.	Bedford	\$42,120	This Rural Development investment will be used to help I & S Farms Inc., a farming operation located in New Paris, Pennsylvania, purchase and install a 36-kilowatt (kW) solar photovoltaic system. I & S Farms Inc. has been operating since 2010. This project is expected to generate approximately 37,200 kilowatt hours

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	Loans and Grants				(kWh) per year, which is enough energy to power three homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Cellar '54 LLC	Erie	\$49,005	This Rural Development investment will be used to help Cellar '54 LLC, a winery located within the Lake Erie wine region in North East, Pennsylvania, purchase and install a 48-kilowatt (kW) solar photovoltaic system. This project is expected to save the business approximately \$4,500 per year and will generate 32,332 kilowatt hours (kWh) per year, which is enough energy to power three homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	David J. Kulp	Lancaster	\$128,723	This Rural Development investment will be used to help David J. Kulp purchase and install a 123.7-kilowatt (kW) solar photovoltaic system for his family-owned dairy farming operation located in Manheim, Pennsylvania. This project is expected to save the farm approximately \$10,200 per year and will replace 139,703 kilowatt



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					hours (kWh) per year which is enough energy to power 12 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Glaros Solutions LLC	Mercer	\$13,598	This Rural Development investment will be used to help Glaros Solutions LLC, a solar energy company located in Fredonia, Pennsylvania, purchase and install a 23.4-kilowatt (kW) solar photovoltaic system. This project is expected to save the business approximately \$2,800 per year and will generate 30,506 kilowatt hours (kWh) (209 percent of the company's energy use) per year, which is enough energy to power two homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	University Park Plaza Corporation	Centre	\$393,090	This Rural Development investment will be used to help University Park Plaza Corporation, a lessor of non-residential buildings, located in State College, Pennsylvania, purchase and install a 398.2-kilowatt (kW) solar photovoltaic system for its corporate office. This project is expected to save the business approximately \$35,700 per year and will replace 470,911 kilowatt hours (kWh) (84 percent of

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					the company's energy use) per year, which is enough energy to power 43 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Cellar Beast Winehouse LLC	Schuylkill	\$58,137	This Rural Development investment will be used to help Cellar Beast Winehouse LLC, a winery and cidery located at the northern foot of Blue Mountain in Eastern Pennsylvania, purchase and install a 36.45-kilowatt (kW) solar photovoltaic system. This project is expected to save the business approximately \$7,500 per year and will generate 44,610 kilowatt hours (kWh) per year, which is enough energy to power four homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Thistle Creek Farm LLC	Huntingdon	\$91,665	This Rural Development investment will be used to help Thistle Creek Farm LLC purchase and install an 80.6-kilowatt (kW) solar photovoltaic system for its family-owned cattle farming operation located in Birmingham, Pennsylvania. This project is expected to generate 87,594 kilowatt hours (kWh) per year, which

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					is enough energy to power eight homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	SVPA Holdings LLC	Centre	\$105,350	This Rural Development investment will be used to help SVPA Holdings LLC purchase and install an 81.80-kilowatt (kW) solar photovoltaic system for its SunPointe Health offices located in State College, Pennsylvania. This project is expected to save the business approximately \$10,300 per year and will replace 86,613 kilowatt hours (kWh) per year, which is enough energy to power eight homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Jay T. Zimmerman Jr.	Lancaster	\$91,408	This Rural Development investment will be used to help Jay T. Zimmerman Jr. purchase and install a 71.2-kilowatt (kW) solar photovoltaic system for his family-owned crop and poultry farming operation located in Ephrata, Pennsylvania. This project is expected to save the farm approximately \$10,200 per year and will replace 75,776 kilowatt hours

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					(kWh) per year, which is enough energy to power six homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Brandon Smoker Energy LLC	Lebanon	\$702,108	This Rural Development investment will be used to help Brandon Smoker Energy LLC purchase and install a 712-kilowatt (kW) solar photovoltaic system. Brandon Smoker Energy LLC is a renewable energy company that is leasing barn roof space to install the array. This project is expected to generate 907,630 kilowatt hours (kWh) per year to export to the electrical grid, which is enough energy to power 83 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Silver Birches RE LLC	Pike	\$28,750	This Rural Development investment will be used to help Silver Birches RE LLC replace its ventilation and cooling system (HVAC) with a more energy-efficient HVAC system. Silver Birches, located in Hawley, Pennsylvania, is a lakeside resort offering lodging, dining options, event venues, and various recreational activities. This project is expected to save the resort

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					approximately \$18,100 per year and will decrease its energy consumption by 24 percent.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Embrovac LLC	Schuylkill	\$1,000,000	This Rural Development investment will be used to help Embrovac LLC, a poultry farming operation located in Tamaqua, Pennsylvania, purchase and install a 1.29-megawatt (MW) solar photovoltaic system. This project is expected to save the farm approximately \$130,200 per year and will replace 1,526,000 kilowatt hours (kWh) per year, which is enough energy to power 140 homes .
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Sun Motor Imports Inc.	Cumberland	\$158,053	This Rural Development investment will be used to help Sun Motor Imports Inc., a car dealership located in Mechanicsburg, Pennsylvania, purchase and install a 185.6-kilowatt (kW) solar photovoltaic system. This project is expected to save the business approximately \$26,300 per year and will replace 234,729 kilowatt hours (kWh) per year, which is enough energy to power 21 homes.

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PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Lucas Lane Inc.	Berks	\$87,955	This Rural Development investment will be used to help Lucas Lane Inc. purchase and install a 72.98-kilowatt (kW) solar photovoltaic system. Lucas Lane Inc. is a family-owned oil filter recycling business located in Bernville, Pennsylvania. It takes used oil filters from lawn mowers, boats, cars, machinery and locomotives and keeps them out of landfills. This project is expected to save the business approximately \$12,700 per year and will replace 84,916 kilowatt hours (kWh) per year, which is enough energy to power seven homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	James F. Moses DDS LLC	Snyder	\$20,512	This Rural Development investment will be used to help James F. Moses DDS purchase and install a 13.6 kilowatt (kW) solar photovoltaic system for his orthodontic health care facility located in Selinsgrove, Pennsylvania. This project is expected to save the business approximately \$2,800 per year and will generate 15,815 kilowatt hours (kWh) (106

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					percent of the company's energy use) per year, which is enough energy to power one home.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Weaver Homestead Farm	Lancaster	\$158,109	This Rural Development investment will be used to help Weaver Homestead Farm, a dairy farming operation located in New Holland, Pennsylvania, purchase and install a 178.2-kilowatt (kW) solar photovoltaic system. This project is expected to save the farm approximately \$26,600 per year and will generate 223,564 kilowatt hours (kWh) (145 percent of the farm's energy use) per year, which is enough energy to power 20 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Kevin Schengrund	Lebanon	\$65,250	This Rural Development investment will be used to help Kevin Schengrund purchase a 39.16-kilowatt (kW) solar photovoltaic system to be installed on the horse breeding facility he owns and operates in Palmyra, Pennsylvania. This project is expected to save the business approximately \$4,000 per year and will generate 41,089 kilowatt hours (kWh) per year,

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					which is enough energy to power three homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	The Vineyard at Grandview LLC	Lancaster	\$67,600	This Rural Development investment will be used to help The Vineyard at Grandview LLC purchase and install a 45.6-kilowatt (kW) solar photovoltaic system. The Vineyard at Grandview LLC is a family-owned vineyard and winery located in northwest Lancaster County providing premium, locally grown and produced wine for more than 10 years. This project is expected to save the business approximately \$10,700 per year and will replace 52,813 kilowatt hours (kWh) per year, which is enough energy to power four homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency	Aaron Wenger	Lancaster	\$54,950	This Rural Development investment will be used to help Aaron Wenger purchase and install a 46.8-kilowatt (kW) solar photovoltaic system for his business, Wenger Systems, located in New Holland, Pennsylvania. Wenger Systems has been providing tire and wheel sales and services through



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	Loans and Grants				southeast central Pennsylvania since 1981. This project is expected to save the business approximately \$3,200 per year and will generate 53,357 kilowatt hours (kWh) per year, which is enough energy to power four homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Quick Care MSO LLC	Butler	\$39,366	This Rural Development investment will be used to help Quick Care MSO LLC, a healthcare provider located in Butler, Pennsylvania, purchase and install a 29.16-kilowatt (kW) solar photovoltaic system. This project is expected to save the business approximately \$4,000 per year and will replace 34,714 kilowatt hours (kWh) per year, which is enough energy to power three homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency	Wayne Road LLC	Franklin	\$92,430	This Rural Development investment will be used to help Wayne Road LLC, a lessor of non-residential properties located in Chambersburg, Pennsylvania, purchase and install a 114.945-kilowatt (kW) solar photovoltaic system. This project is expected to save the business

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	Loans and Grants				approximately \$12,000 per year and will replace 125,543 kilowatt hours (kWh) per year, which is enough energy to power 11 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Donald Musser	Lebanon	\$91,850	This Rural Development investment will be used to help Donald Musser purchase and install a 98-kilowatt (kW) solar photovoltaic system for his poultry farming operation located in Lebanon, Pennsylvania. This project is expected to save the farm approximately \$12,000 per year and will replace 113,719 kilowatt hours (kWh) per year, which is enough energy to power 10 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Deihl Vault & Precast Inc.	Columbia	\$187,144	This Rural Development investment will be used to help Deihl Vault & Precast Inc. purchase and install a 185.2-kilowatt (kW) solar photovoltaic system. Deihl Vault & Precast Inc. is a family-owned business with more than 3 decades of experience providing high quality precast molded concrete products. This project is expected to save the business approximately \$13,000 per year and will replace

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					147,900 kilowatt hours (kWh) per year, which is enough energy to power 13 homes .
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Kevin Caldwell	Beaver	\$104,580	This Rural Development investment will be used to help Kevin Caldwell purchase and install a 76-kilowatt (kW) solar photovoltaic system for Broadrun Farms, his family-owned organic dairy and beef farming operation located in Beaver Falls, Pennsylvania. Broadrun Farms has been providing its organically farmed products for more than 100 years. This project is expected to save the farm approximately \$10,000 per year and will replace 91,848 kilowatt hours (kWh) per year, which is enough energy to power eight homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy	Haz-Wald Farms	Luzerne	\$38,632	This Rural Development investment will be used to help Haz-Wald Farms purchase and install a 24.735-kilowatt (kW) solar photovoltaic system for its potato farming operation located in Sugarloaf, Pennsylvania. This project is expected to save the farm

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	Efficiency Loans and Grants				approximately \$3,500 per year and will replace 26,485 kilowatt hours (kWh) per year, which is enough energy to power two homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	Meadowbrook Country Farm LLC	Schuylkill	\$146,150	This Rural Development investment will be used to help Meadowbrook Country Farm LLC purchase and install a 142.4-kilowatt (kW) solar photovoltaic system for its poultry farming operation located in Pine Grove, Pennsylvania. This project is expected to save the farm approximately \$22,000 per year and will replace 173,149 kilowatt hours (kWh) per year, which is enough energy to power 15 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency	J. Hubler Landscaping Inc.	Lancaster	\$38,495	This Rural Development investment will be used to help J. Hubler Landscaping Inc. purchase and install a 24.03-kilowatt (kW) solar photovoltaic system. J. Hubler Landscaping Inc. has been providing landscaping services throughout Lancaster County and its surrounding communities since 2013. This project is expected to save the business

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	Loans and Grants				approximately \$3,000 per year and will replace 19,502 kilowatt hours (kWh) per year, which is enough energy to power one home.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency Loans and Grants	RicMar Real Estate LP	Chester	\$165,600	This Rural Development investment will be used to help RicMar Real Estate LP purchase and install a 145.98 kilowatt (kW) solar photovoltaic (PV) system. RicMar Real Estate LP has been providing real estate services throughout Chester County and its surrounding communities since 2021. This project is expected to save the business approximately \$17,200 per year and will replace 157,508 kilowatt hours (kWh) per year, which is enough energy to power 14 homes.
PA	Rural Energy for America Program (REAP) Renewable Energy and Energy Efficiency	Lester R. Summers Inc.	Lancaster	\$69,965	This Rural Development investment will be used to help Lester R. Summers, Inc. purchase and install a 59.17-kilowatt (kW) solar photovoltaic system for its transportation and hauling business located in Ephrata, Pennsylvania. This project is expected to save the business approximately

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	Loans and Grants				\$15,000 per year and will replace 63,943 kilowatt hours (kWh) per year, which is enough energy to power six homes.
		<b>57</b>		<b>\$13,904,045</b>	