



**USDA Rural Development
FY 2025 Fertilizer Production Expansion Program**

12.18.2024

**Projects: 8
\$116,319,142 Grant**

States	Senators	Representatives	Recipient	Grant Amount	Project Description
CA	Alex Padilla (CA);Laphonza Butler (CA)	Vince Fong (CA20)	Biofiltro USA Inc.	\$2,398,800	This Rural Development investment will be used for the construction of a facility located in Kingsburg, California. Biofiltro USA Inc., an independently owned and operated entity utilizing vermicompost techniques, will construct a new facility to process the manure from dairy cows using vermifiltering techniques, yielding 33,185 cubic yards of composted fertilizer alternative annually, benefiting farmers within the region.
CO	Michael Bennet (CO);John Hickenlooper (CO)	Jason Crow (CO06)	Advancing Eco Agriculture Inc.	\$3,832,480	This Rural Development investment will be used to aid in the expansion of the Advancing Eco Agriculture (AEA), a regenerative plant nutrient manufacturer located in Denver, Colorado. Funds will be used to increases staffing and equipment within an existing production facility. Advancing offers their producers a variety of nutrient alternatives through its 16 different product lines. Through this expansion, AEA is expected to yield an aggregated 3.47 million gallons of liquid product per year to 2,500 producers. This project is expected to create 12 new jobs in the community of Aurora. The facility will include all the necessary equipment to efficiently produce our nutritional products in a cost-effective manner.
GA	Jon Ossoff (GA);Raphael Warnock (GA)	Drew Ferguson (GA03)	Reve Solutions Inc.	\$1,364,640	This Rural Development investment will be used to aid in the expansion of Reve Solutions, a biosolid fertilizer composter located in central Georgia. Funds will be used to increases capacity through additional equipment and working capital for two production locations. Reve offers a unique solution to producers through a Class A Biosolid nutrient alternative while addressing concerns for municipalities and waste processors looking to dispose of waste sludge. Through this expansion, Reve is expected to generate over 30,000 tons of fertilizer nutrient. This project is expected to create 5 new jobs.
IN	Todd Young (IN);Mike Braun (IN);Chuck Grassley (IA);Joni Ernst (IA)	Larry Bucshon (IN08);Ashley Hinson (IA02)	Hydrite Chemical Co.	\$3,947,631	This Rural Development investment will be used for the expansion of existing facilities located in Terre Haute, Indiana and Waterloo, Iowa. Hydrite Chemical Co., family-owned manufacturer and distributor, provides producers with specialty and commodity chemicals used across agriculture applications. The expansion in equipment is expected to yield 10 million pounds of potassium thiosulfate and two million pounds of low salt fertilizer by 2027.
KS	Jerry Moran (KS);Roger Marshall (KS)	Jake LaTurner (KS02)	Farmers Cooperative Association	\$2,311,391	This Rural Development investment will be used to fund an expansion of the Farmers Cooperative, an independent, member-owned cooperative located in Columbus, Kansas. Funds will be used to expand an existing dry fertilizer facility with additional storage and processing capacity. The expansion will improve the efficiency of order processing but also expand services to include dust suppression to reduce run-off. When complete, the facility will increase to 24,500 tons per year of dry fertilizer product.



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MI	Debbie Stabenow (MI); Gary Peters (MI)	John Moolenaar (MI02)	Michigan Potash Company LLC	\$80,000,000	This Rural Development investment will be used for the construction of a facility located in Osceola County, Michigan. Michigan Potash Company LLC, a family-owned company, providing high grade, low cost potash, will utilize funds for construction, equipment purchases and working capital for the new production facility. This expansion effort is expected to yield 400,000 tons per year of high-grade potash.
OK	James Lankford (OK);Markwayne Mullin (OK)	Kevin Hern (OK01)	City Of Tulsa	\$9,600,000	This Rural Development investment will be used to construct a new biosolids compost facility located near Tulsa, Oklahoma.Owned and operated by the city of Tulsa, the facility will provide the City with a sustainable and effective method to produce a versatile nutrient alternative product to producers. The use of funds includes design & engineering, construction, and equipment for the facility. When it is fully operational, 8,200 metric tons of product are expected to be generated annually.
WI	Ron Johnson (WI);Tammy Baldwin (WI);Todd Young (IN);Mike Braun (IN)	Tony Wied (WI08);Jim Baird (IN04)	Generate MVR WWT Holdings LLC	\$12,864,200	This Rural Development investment will be used to aid in the equipment expansion of Generate MVR WWT Holdings LLC, who owns and operates two, on-farm liquid manure processing facilities in Fair Oaks, Indiana and Casco, Wisconsin. The facilities process liquid manure into organic dry fertilizer and liquid ammonium. Funds will be used to equip the facilities to achieve an aggregated annual product of 67,300 tons of dry fertilizer and 8.2 million gallons of liquid ammonium. The two facilities are anticipated to provide fertilizer to over 28,120 acres annually.
			Total Grant Amount:	\$116,319,142	