

USDA Fertilizer Production Expansion Program June 23, 2023

State	Senators	Representatives	Borrower	Grant Amount	Project Description	Control Number
FL	Marco Rubio Rick Scott	Aaron Bean (04)	Sunshine Organics and Compost LLC	\$2,949,660	This Rural Development investment will be used to increase the availability of both compost, biochar and other soil amendments. Sunshine Organics and Compost is a private, independently owned, and operated entity located in Jacksonville, Florida. They collect feedstock including yard waste, woody biomass, forage waste, crop residue, grass, straw, sawdust, leaf litter, husks, vegetable waste, wastewater, manure, and humic. The feedstock is eventually processed into biochar, compost, other soil amendments. The grant funds will be used to help modernize the existing facility and purchase new processing and manufacturing equipment.	3,328,462
IA	Chuck Grassley Joni Ernst	Ashley Hinson (02)	Progressive Ag Cooperative	\$4,947,646	This Rural Development investment will be used to help offset the costs associated with the construction of a new dry fertilizer facility and the associated equipment. Progressive Ag Cooperative is a member-owned ag cooperative in Northern Iowa and Southern Minnesota.	3,306,665
MA LA	Elizabeth Warren (MA) Ed Markey (MA) Bill Cassidy (LA) Jon Kennedy (LA)	Bill Keating (MA 09) Clay Higgins (LA 03)	AMT BioProducts Corp.	\$4,025,313	This Rural Development investment will be used to help offset the costs associated with a fertilizer facility in Abbeville, Louisiana. The funds will be used to construct, equip, and provide working capital to increase production of AMT's Organic Gem liquid fish fertilizer. AMT BioProducts Corp. has been operating a manufacturing facility in New Bedford, Massachusetts. The new facility will help AMT BioProducts meet the increasing demand for their product.	3,342,570
MT	Jon Tester Steve Daines	Matt Rosendale (02)	Farmers Union Oil Company of Circle	\$3,390,973	This Rural Development investment will be used to provide expansion financing for a fertilizer processing facility in rural Montana. This project will secure additional working capital inventory to increase production capacity as well as life safety and operational efficiency equipment within the new plant. This project will save five local jobs and create two additional positions through expansion. The new plant will provide a local and affordable option for agriculture producers in a four county region seeking a custom formulated fertilizer product which is domestically produced.	3,285,675
TX	John Cornyn Ted Cruz	Sylvia Garcia (29)	Pasadena Commodities International	\$4,999,999	This Rural Development investment will be used to expand the existing sulfuric acid, ammonium sulfate, and ammonium thiosulfate fertilizer manufacturing plant. This project will be used to purchase equipment, the associated costs to install the equipment, and provide working capital. The expansion will enable Pasadena Commodities International (PCI) to produce Nitrogen Ammonium polyphosphate, a starter fertilizer used in the agriculture industry. PCI Nitrogen is an independently owned and operated entity, the expansion project is in Pasadena Texas.	3,326,747
WI	Ron Johnson Tammy Baldwin	Derrick Van Orden (03)	Black's Valley Ag Supply Inc.	\$4,919,743	This Rural Development investment will be used to help offset the costs associated with construction of a new dry fertilizer production and storage facility. Black's Valley Ag Supply Inc. is an independent agriculture fertilizer production plant in Durand, Wisconsin. When the new facility is operational Black's Valley expects to help increase fertilizer production by 33 percent per year.	3,317,206
WI	Ron Johnson Tammy Baldwin	Bryan Steil (01)	The Delong Co. Inc.	\$4,563,744	This Rural Development investment will be used to assist a business in rural Elkhorn, Wisconsin replace an existing fertilizer facility with a modern facility. This new facility will have more than four times the volume processing capabilities, the ability to custom blend fertilizer blends by the field and produce positive environmental impacts for all stockholders.	3,294,711
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