

## Fertilizer Production Expansion Program (FPEP) – Potentially Successful Projects –

INSTRUCTIONS: Select an applicant's name below to navigate directly to the details of their project.

### ALABAMA

- Pursell Agri-Tech, LLC – 104 Calhoun Ave, Sylacauga, AL 35150

### ARIZONA

- Bio Gro, Inc. – 8203 S Johnson Rd, Buckeye, AZ 85326

### COLORADO

- Table to Farm Compost, LLC – 735 County Rd, Durango, CO 81301

### FLORIDA

- Sunshine Organics and Compost, LLC – 6478 Buffalo Ave, Jacksonville, FL 32208

### IOWA

- Landus Cooperative – 1095 T Ave, Boone, IA 50036
- Progressive Ag Cooperative – 500 16th St N, Northwood, IA 50459

### MASSACHUSETTS

- AMT Bioproducts Corp. – 33 Cape St, New Bedford, MA 02740
- Black Earth Compost, LLC – 201 Pine St, Manchester, MA 01944

### MINNESOTA

- Northstar Lime, LLC – 2100 S Main St, Crookston, MN 56716

### MISSOURI

- Elm Dirt, LLC – 14210 Norby Rd, Grandview, MO 64030 & 1710 Southern Rd, Kansas City, MO 64120
- Ostara St. Louis, LTD – 39 Bremen Ave, St. Louis, MO 63147
- Palindromes, Inc. – 21132 MO-5, Unionville, MO 63565

### MONTANA

- Farmers Union Oil Company of Circle – 166 Hwy 200S, Circle, MT 59215

### OHIO

- Earth Peak Organics, LLC – 7685 Fishel Dr S, Dublin, OH 43016

### OREGON

- True Organic Products, Inc. – 77996 Tower Rd, Boardman, OR 97818

### TEXAS

- BioXRG, LLC – 1839 Shiloh Ave, Bryan, TX 77803
- PCI Nitrogen, LLC – 2001 Jackson Rd, Pasadena, TX 77506

### WASHINGTON

- Perfect Blend, LLC – 771 S Kulm Rd, Othello, WA 99344

### WISCONSIN

- Black's Valley Ag Supply, Inc. – N6545 State Hwy 25, Durand, WI 54736
- Dairy Dreams, LLC – E3576 Cardinal Rd, Casco, WI 54205 (Lat, Long: 44.66298, -87.58861)
- The Delong Co., Inc. – W6406 County Rd A, Elkhorn, WI 53121

**ALABAMA**

<b>Applicant</b>	Pursell Agri-Tech, LLC	
<b>Facility Address</b>	104 Calhoun Avenue, Sylacauga, AL 35150	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	M-2 General Industry District	
<b>Size &amp; Site</b>	The project is for working capital, there is not any construction involved.	
<b>Description</b>	Working capital for existing, commercially operational production.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		N/A
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		YES
<b>Will the project be connected to a municipal water system?</b>		YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

## ARIZONA

<b>Applicant</b>	Bio Gro, Inc.	
<b>Facility Address</b>	8203 S Johnson Rd, Buckeye, AZ 85326	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Agricultural	
<b>Size &amp; Site</b>	The 27-acre site will have tank - or concrete beds - and holding pond will total 2.6 acres of concrete construction. Fire lane right of ways and easements are approved and in accordance with the city of Buckeye. (See attached file "Approval Letter PLZSP-20-00040 Bio Gro Site Plan..."). Electrical use in accordance with APS and water and sewer sourced from on-site well and septic.	
<b>Description</b>	<p>In compliance with Arizona Department of Environmental Quality (ADEQ), the constructed tanks (30"wide x 126"long with 6' curbing) are laid over a vapor barrier of concrete with fiber. The tanks, or laser leveled beds, are concrete slabs which will have no cut joints, then covered with an EPA-approved, chemical resistant epoxy liner.</p> <p>Each bed will have coverings to avoid overflowing by any rainfall. Rainfall and rinsate water will be drained from the production area to an engineered, lined holding pond. All liquid manufacturing equipment, product and ingredients on site are handled and stored within Arizona Department of Agriculture (AZDA) approved areas of containment.</p>	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

**COLORADO**

<b>Applicant</b>	Table to Farm Compost, LLC	
<b>Facility Address</b>	735 County Rd, Durango, CO 81301	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Commercial, Class II (La Plata County), Certificate of Designation (CDPHE)	
<b>Size &amp; Site</b>	5 acres. The only construction for the project is power interconnection. It is unclear at this time if we will connect to existing power underground or construct above ground with poles and a transmission line extension.	
<b>Description</b>	<p>Table to Farm Compost, in partnership with the City of Durango and La Plata County, will scale up the production of locally produced compost for the four corners region to support agricultural production between December 2022 and December 2027 through the Table to Farm Compost Expansion Project (Project).</p> <p>The only construction for the project is power interconnection. It is unclear at this time if we will connect to existing power underground or construct above ground with poles and a transmission line extension.</p>	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		YES
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

**FLORIDA**

<b>Applicant</b>	Sunshine Organics and Compost, LLC	
<b>Facility Address</b>	6478 Buffalo Ave, Jacksonville, FL 32208	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Industrial Heavy & Industrial Light	
<b>Size &amp; Site</b>	The existing property is 12 acres, however, the proposed project will only impact 1 acre on our property. It impacts no roads, right of ways, or utilities.	
<b>Description</b>	Proposed funds will be used for mostly equipment. However, a portion of the funds will be used to expand existing infrastructure and to build concrete retaining walls around our composting area.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		NO
<b>Could the project affect a wetland?</b>		NO

IOWA

<b>Applicant</b>	Landus Cooperative	
<b>Facility Address</b>	1095 T Ave, Boone, IA 50036	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Currently zoned as agricultural conservation and will be rezoned to agricultural business.	
<b>Size &amp; Site</b>	Landus is acquiring 35.84 acres of land immediately north of a current Landus facility in Boone County (Jordan, IA). An access road around the facility will be constructed for truck access. Utilities will need to be run to the facility, generally from the south.	
<b>Description</b>	Landus Cooperative (Landus) is seeking USDA assistance to build a new state-of-the-art facility to manufacture and distribute chemical and seed products for Landus' 7,000 farmer owners. The central location of this facility will also serve Landus partner organizations and non-Landus farmers across the Midwestern United States. The facility will manufacture a foliar, slow-release nitrogen product, which will decrease in-ground nitrogen application rates and increase overall environmental and financial efficiency of farms. This project will decrease the need for in-ground nitrogen application and increase the overall nitrogen efficiency in growing corn. The foliar and starter release nitrogen directly onto the plant, reducing the need for broad application of nutrients.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

<b>Applicant</b>	Progressive Ag Cooperative	
<b>Facility Address</b>	500 16th St N, Northwood, IA 50459	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Heavy Industrial	
<b>Size &amp; Site</b>	Size of the project is 0.321 Acres	
<b>Description</b>	<p>The construction project will replace the old/unused dry fertilizer elevator facility in Northwood, IA. The new fertilizer Facility will include a total dry fertilizer capacity of 12,712 tons in a rod-less bin design with 11 bins in total. Those bins will be comprised of 5 macro bins and 6 micro bins and cover 14,000 square feet. The storage facility will also include a Dual catwalk system with stair access from the alleyway and a heated chem impregnation room.</p> <p>The factory equipment will include:</p> <ul style="list-style-type: none"> <li>• 350 tons per hour receiving system with stainless steel bulk tower, bucket elevator with 65 feet discharge height, carbon steel tripper conveyor.</li> <li>• 350 tons per hour reclaiming system with stainless steel bulk tower, bulk conditioner, bucket elevator with 138 feet discharge height, and stainless-steel drag conveyor</li> <li>• 300 Ton HIM blend tower, with a 5-ton capacity HIM blender</li> <li>• The automation control systems will allow automatic and manual control for receiving, reclaiming, blending, and loadout systems.</li> <li>• The receiving system will include safety features of interlocks and amp meters.</li> <li>• The reclaim system will have speed and amp sensors for safety, and a load sensor for auto-shutdown. The blending system will allow controlling all scales simultaneously with speed controls, with various reporting capabilities</li> </ul>	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

**MASSACHUSETTS**

<b>Applicant</b>	AMT Bioproducts Corp.	
<b>Facility Address</b>	33 Cape St, New Bedford, MA 02740	
	<b>PROJECT INFORMATION</b>	
<b>Location Zoning</b>	Commercial	
<b>Size &amp; Site</b>	Project site is 1.5 acres. Roads and utilities are already in place, except AMT will need to bring in a gas line. Ground disturbance will be 16,000 square foot pad for building, and 5,000 square feet for the loading dock.	
<b>Description</b>	Project involves construction of production facility in Abbeville, LA. Plant will be approximately 16,000 square feet, and located at 19134 Live Oak Road, Abbeville. This project will involve pouring of concrete pads for loading dock, and for the plant.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO



<b>Applicant</b>	Black Earth Compost, LLC
<b>Facility Address</b>	201 Pine St, Manchester, MA 01944
<b>PROJECT INFORMATION</b>	
<b>Location Zoning</b>	Limited Commercial District
<b>Size &amp; Site</b>	The new compost facility will be approximately 4 acres in size. A new entrance (designed by the Town DPW) will allow vehicles to bring in carbon material (leaves and brush). One new utility pole will replace an existing pole that brings power on site. This work has been approved by National Grid. An area approximately 1/4 acre will be cleared and blasted.
<b>Description</b>	Black Earth will construct a building sized approximately 60ft by 150ft adjacent to the Manchester Town landfill that will manage the initial stages of transforming the food scraps into compost. This is a new construction that USDA funding will assist in. In addition, USDA funding assists in purchasing various equipment that helps get the finished compost to farmers to be cured on their land.
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>	NO
<b>Will the project involve construction without ground disturbance?</b>	YES
<b>Is the project building more than 50 years old?</b>	NO
<b>Is the project located within a Historic District?</b>	NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>	YES
<b>Will the project be connected to a municipal wastewater system?</b>	NO
<b>Will the project be connected to a municipal water system?</b>	YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>	NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>	N/A
<b>Could the project affect a wetland?</b>	YES

## MINNESOTA

<b>Applicant</b>	Northstar Lime, LLC	
<b>Facility Address</b>	2100 S Main St, Crookston, MN 56716	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Industrial District	
<b>Size &amp; Site</b>	They will be installing a 1/4-mile gravel road for traffic on site and there will be increased traffic on nearby roads. Ground disturbance will consist of concrete foundations for new building and minimal utility ditching.	
<b>Description</b>	They will be renovating a 46,000 square foot building and constructing a new building (42'x40'34'x24') They will also be installing 3 devices on interior. RD Pyrolysis Unit, this unit will create biochar given biomass input. RD device will have exhaust which will require a filtration bag house to be constructed. Additional equipment needed for moving materials from outside to inside for processing.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		YES
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		YES
<b>Will the project be connected to a municipal wastewater system?</b>		YES
<b>Will the project be connected to a municipal water system?</b>		YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

**MISSOURI**

<b>Applicant</b>	Elm Dirt, LLC
<b>Facility Address</b>	14210 Norby Rd, Grandview, MO 64030 1710 Southern Rd, Kansas City, MO 64120
<b>PROJECT INFORMATION</b>	
<b>Location Zoning</b>	M1-5 Industrial
<b>Size &amp; Site</b>	The 45,000 sq ft warehouse we would rent in this project lies on 0.5 acres. There will be no impact on roads, right of ways, utilities, or other impacts. Our project will utilize the warehouse as it was zoned and designed to be used by establishing our own warehousing and performing light manufacturing.
<b>Description</b>	This project will rent out a larger warehouse space and purchase additional equipment for manufacturing more liquid fertilizer. We would still use and maximize our current warehouse located in Grandview, MO as well but no modifications planned at Grandview location. The new warehouse we are looking to rent is located at 1710 Southern Road, Kansas City, MO 64120. This warehouse looks to be in good condition, no upgrades needed for loading docks, power supply, etc. Any building improvements would be minor. Project will then purchase and install tanks, pallet racks, liquid solid separators, and infrastructure inside the new warehouse.
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>	NO
<b>Will the project involve construction without ground disturbance?</b>	NO
<b>Is the project building more than 50 years old?</b>	YES
<b>Is the project located within a Historic District?</b>	NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>	NO
<b>Will the project be connected to a municipal wastewater system?</b>	YES
<b>Will the project be connected to a municipal water system?</b>	YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>	NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>	YES
<b>Could the project affect a wetland?</b>	NO

<b>Applicant</b>	Ostara St. Louis, LTD
<b>Facility Address</b>	39 Bremen Ave, St. Louis, MO 63147
<b>PROJECT INFORMATION</b>	
<b>Location Zoning</b>	K (Unrestricted District)
<b>Size &amp; Site</b>	The project site comprises approximately 1.8 acres of land, including an existing 18,000sq ft building and a 14000 sq ft of new building extension. The site is already serviced by extensive logistics assets, including road, rail, and barge modes of transport. The Site is housed within an existing fertilizer storage and logistics terminal. Existing roadway and utilities access will be used, with the exception that electrical, natural gas and water utility connections will be upgraded as part of the project. These upgrades will require temporary trenching between Bremen Avenue and the southern edge of the production building, a distance of approximately 30 linear ft. The vast majority of raw materials and final product will be shipped to and from the site using barge and rail delivery, with approximately 5 truck deliveries/shipments per day expected at full capacity. Given the current use of the broader host site as a fertilizer and other commodity distribution site, and previous use of the site as a stabilized urea fertilizer manufacturing site, these are not expected to cause a significant change in road traffic to the site.
<b>Description</b>	Some of the project funds will be used for completing construction of the Ostara St Louis Ltd.'s fertilizer manufacturing plant within an existing decommissioned fertilizer manufacturing building (Formerly used to manufacture coated urea by Koch Agronomic Services prior to being decommissioned) and in an extension to the building. The entire worksite is contained within a larger lot that is used as a fertilizer storage and transfer terminal. A total of 14,000 sq ft of building footprint expansion on the site are expected as part of the project. on the North side of the existing building. This construction will be supported on a concrete slab built on auger cast piles and will be housed in a pre-engineered metal building. The remainder of the project funds will be used for working capital to support staffing up, commissioning, raw materials procurement, and initial production inventory management.
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>	NO
<b>Will the project involve construction without ground disturbance?</b>	NO
<b>Is the project building more than 50 years old?</b>	NO
<b>Is the project located within a Historic District?</b>	NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>	NO
<b>Will the project be connected to a municipal wastewater system?</b>	YES
<b>Will the project be connected to a municipal water system?</b>	YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>	NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>	N/A
<b>Could the project affect a wetland?</b>	NO

<b>Applicant</b>	Palindromes, Inc.	
<b>Facility Address</b>	21132 MO-5, Unionville, MO 63565	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	There are no zoning regulations in Putman County, MO, where the project is located.	
<b>Size &amp; Site</b>	Our fertilizer processing facility occupies 70 acres of land. The size of the project is 3-5 acres. The project will not impact local roads, rights of ways, water facilities, or any other aspect of the local environment. This project will impact utilities by selling clean and renewable energy into the local power grid.	
<b>Description</b>	Proposed funds will be used for increasing and expanding the manufacturing and processing of fertilizer and increasing its availability in the United States. With the USDA funds, we will purchase and construct two new fertilizer processing systems and two new anaerobic digestion systems.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

## MONTANA

<b>Applicant</b>	Farmers Union Oil Company of Circle	
<b>Facility Address</b>	166 Hwy 200S, Circle, MT 59215	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Commercial	
<b>Size &amp; Site</b>	There will be no impact on roads, right of ways, utilities, and other impacts.	
<b>Description</b>	Funds will be used as working capital to fill the newly constructed 8,500-ton fertilizer plant. Funds will also be used for equipment and technology. A new loader to with 2.6 cubic yard bucket which is an increase of 1.6 cubic yards. Technology to enable automation, safety, and security. Air compressor for fertilizer impregnation.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		YES
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

**OHIO**

<b>Applicant</b>	Earth Peak Organics, LLC	
<b>Facility Address</b>	7685 Fishel Dr S, Dublin, OH 43016	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Industrial	
<b>Size &amp; Site</b>	All project activities will be done inside of the existing facility located in Fishel Industrial Park in Dublin, Ohio. Land surrounding the facility is 5 acres. Expansion activities will not impact roads, right of ways, or utilities. Earth Peak will install solar panels in Year Two of the project; estimated sq ft of installed panels is between 8,000-12,000 (to be determined by Earth Peak and ISG Energy Efficiency)	
<b>Description</b>	Proposed funds will be used to procure necessary equipment for aerobic digestion technology to create natural fertilizer digestate from local food waste. No construction will be done to accomplish expansion goals. No ground disturbance will be done to accomplish expansion goals. Minimal facility modifications will be implemented; this includes the relocation of one internal wall (non-load bearing) to access an existing underground hopper for increased food waste recycling capabilities.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		YES
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

**OREGON**

<b>Applicant</b>	True Organic Products, Inc.	
<b>Facility Address</b>	77996 Tower Rd, Boardman, OR 97818	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Site is zoned (AI) Air Industrial Zone Section 3.071A	
<b>Size &amp; Site</b>	Grading of approximately 4.3 acres on existing property with existing roads and encroachments. New utility upgrade for 480V/2500A of electrical service installed overhead on poles. Trenching to include expansion of fire hydrant system onsite.	
<b>Description</b>	Grade area east of existing building for raw commodity storage bunkers, pellet processing building, and finished pellet storage bunker building. Provide and install said buildings and processing equipment and support equipment. Supply new upgraded facility electrical service and support equipment.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO



**TEXAS**

<b>Applicant</b>	BioXRG, LLC	
<b>Facility Address</b>	1839 Shiloh Ave, Bryan, TX 77803	
	<b>PROJECT INFORMATION</b>	
<b>Location Zoning</b>	There are no zoning ordinances in the unincorporated areas of Brazos County.	
<b>Size &amp; Site</b>	The project site is on approximately 3 acres of a 17.5-acre parcel owned by BioXRG.	
<b>Description</b>	New construction of walls & roof of bioprocessing building, assembly of bioprocessing equipment, maintenance shop, laboratory, and employee areas.	
	<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>	NO
	<b>Will the project involve construction without ground disturbance?</b>	NO
	<b>Is the project building more than 50 years old?</b>	NO
	<b>Is the project located within a Historic District?</b>	NO
	<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>	NO
	<b>Will the project be connected to a municipal wastewater system?</b>	NO
	<b>Will the project be connected to a municipal water system?</b>	NO
	<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>	NO
	<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>	N/A
	<b>Could the project affect a wetland?</b>	NO

<b>Applicant</b>	PCI Nitrogen, LLC	
<b>Facility Address</b>	2001 Jackson Rd, Pasadena, TX 77506	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Industrial	
<b>Size &amp; Site</b>	The total size of the site where the project will take place is 40 acres. Roads and rights of way will be minimally impacted. Utilities will not be impacted; PCI makes its own energy on site. Construction will involve: <ul style="list-style-type: none"> <li>1. Construct 85x40 tank for 10,131 tons of APP</li> <li>2. Construct 60x30 tank for 4,898 tons of sulfuric acid</li> <li>3. Upgrade an existing tank for 5,397 tons of super phosphoric</li> </ul>	
<b>Description</b>	Funds will be used to build a liquid fertilizer production facility and storage, install an A reactor and construct/refurbish storage tanks for both raw material and finished product.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		YES
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

**WASHINGTON**

<b>Applicant</b>	Perfect Blend, LLC	
<b>Facility Address</b>	771 S Kulm Rd, Othello, WA 99344	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Agricultural Industrial	
<b>Size &amp; Site</b>	4,000 sq. ft. building addition to existing building. Project will not have any negative environmental impacts.	
<b>Description</b>	<ol style="list-style-type: none"> <li>1. Dupps Dryer; Equipment to be installed in existing processing building</li> <li>2. Liquid building; Construct 4,000 sq. ft. building. Is an addition to existing building</li> <li>3. Liquid Equipment: Installed in the new 4,000 sq. ft. building</li> <li>4. Liquid Storage; Eight (8) 25,000 gallon tank storage to be installed in new liquid building</li> <li>5. Additional Working Capital</li> </ol>	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

## WISCONSIN

<b>Applicant</b>	Black's Valley Ag Supply, Inc.	
<b>Facility Address</b>	N6545 State Hwy 25, Durand, WI 54736	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Zoned for Ag Development	
<b>Size &amp; Site</b>	Our current facility is located on 15.8-acres, and we currently produce 20,963 tons of dry fertilizer per year with the help of our 29 full time workers. Our company owns all the property, and we currently already have road access points and will not need to add any additional. There are no right of way or easement restrictions on this parcel. We already have utilities on-site; others will be added as needed.	
<b>Description</b>	This project would include the construction of a new dry fertilizer storage and blending facility which would include new blending, receiving, loading, unloading equipment. The grant funds would be used to help fund the construction of the facility, the implementation of green initiatives such as solar panels, as well as equipment and technology needed in the facility. The project would dramatically reduce the time it takes for farmers to receive fertilizer as well as improve the efficiency of transportation by being able to load larger trucks (semi) which would reduce emissions and road wear and tear.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		YES
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

<b>Applicant</b>	Dairy Dreams, LLC	
<b>Facility Address</b>	E3576 Cardinal Rd, Casco, WI 54205	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	Agriculture / Other	
<b>Size &amp; Site</b>	Dairy Dreams LLC (Dairy Dreams) is a family-owned and operated dairy farm located in northeast Wisconsin, outside the small village of Casco. Our farm sits on 214 acres of Wisconsin countryside. There will be 4” to 8” lines running to/from the building that we have in place that would house the equipment. The lines that we have identified in the design would have to cross Cardinal Road, a farm road. During the brief period of disruption on the road, there will be a convenient detour option for drivers to use County Road X or Finch Road to the south.	
<b>Description</b>	Dairy Dreams will install a state-of-the-art Nutrient Concentration System (NCS) and a pelletizing system which will process manure inputs into organic liquid and pellet fertilizers. The NCS comprises an innovative equipment suite which includes a screening system to remove solids, a mechanically powered membrane system, and a forced draft aerator tank. The solids product resulting from NCS processing will be stored and subsequently converted into phosphorus-rich pellets by the pelletizing system.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		NO
<b>Will the project involve construction without ground disturbance?</b>		NO
<b>Is the project building more than 50 years old?</b>		NO
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		NO
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		N/A
<b>Could the project affect a wetland?</b>		NO

<b>Applicant</b>	The Delong Co., Inc.	
<b>Facility Address</b>	W6406 County Rd A, Elkhorn, WI 53121	
<b>PROJECT INFORMATION</b>		
<b>Location Zoning</b>	A-4 (Agricultural Related Manufacturing, Warehouse and Marketing District)	
<b>Size &amp; Site</b>	The Proposed Project Area is approximately 5.03-acres. The Proposed Project Area is located in a mixed-use area and will not cause any significant impacts, since the site is already utilized as an agricultural retail facility. Visual, noise, air, and traffic impacts are insignificant as proposed land-use will remain consistent with current land-use. Impacts during construction may occur due to the transportation of materials and active construction; however, these impacts will be temporary and will cease once the construction period is over.	
<b>Description</b>	The Proposed Project will include the removal of an existing feed mill on the southeast corner of the property, and three existing buildings on the northern half the property. A new dry fertilizer warehouse, liquid fertilizer dike with tanks, and liquid fertilizer loadout building will be constructed on the existing concrete pads.	
<b>Has the applicant contacted any Tribes or Tribal Historic Preservation Officers (THPO) regarding the proposed project?</b>		YES
<b>Will the project involve construction without ground disturbance?</b>		YES
<b>Is the project building more than 50 years old?</b>		YES
<b>Is the project located within a Historic District?</b>		NO
<b>Will the project be located in the presence of threatened or endangered species or critical habitats?</b>		YES
<b>Will the project be connected to a municipal wastewater system?</b>		NO
<b>Will the project be connected to a municipal water system?</b>		NO
<b>Would the project raise any concerns or have a disproportionately high and/or adverse human health or environmental effects on minority or low-income populations?</b>		NO
<b>Has the project received approval or concurrence from their State Historic Preservation Office (SHPO)?</b>		In-Process
<b>Could the project affect a wetland?</b>		NO