New Fertilizer Facility Boosts Speed And Capacity

GreenPoint Ag
Roanoke, Louisiana

BLENDED WITH SPEED

With Adams' Decline-N-Weight system, seven 10-ton bins plus three micro bins allow customized blends to meet the customer's needs at a rate of 240 tons per hour.

ELEVATED VIEW

The second-floor control room provides complete visibility to the facility and houses the computer equipment used to operate the blending equipment.

RAIN, RAIN GO AWAY

Due to the ability to completely load product under cover, scattered showers across the facility's service area won't delay progress.

ON HAND

With 4,500 tons of dry fertilizer storage, the floor plan includes seven bays of varying sizes that hold nitrogen, phosphate and potassium products.

SAFETY FIRST

The facility design includes a catwalk spanning above product bays for convenient access to inbound conveyor equipment for maintenance and handling.

QUICK RECEIVING

Product is delivered inbound via semitrucks. Upgraded equipment allows for a quick and efficient process—with up to 250 tons of receiving capacity per hour.

6 REASONS TO LOVE THIS FACILITY

1 INCREASED EFFICIENCY
With state-of-the-art inbound and outbound equipment, product handling is done quickly and efficiently.

2 GRAND OPENING
The official ribbon-cutting ceremony for the project was held on May 8, 2024.

3 ALL-WEATHER CONSIDERATIONS
With more than 20,000 sq. ft. under roof, adverse weather conditions around the service area won't affect the facility's productivity.

4 COMBINED RESOURCES
This new facility joined two older facilities but requires less labor effort while still providing superior service to customers.

5 INCREASED CAPACITY
The newly constructed warehouse has an overall capacity of 4,500 tons, which can replace two 1,000-ton existing warehouses.

6 LOCATION, LOCATION, LOCATION
The newly constructed warehouse is conveniently located to service a 10-parish area, which represents more than 100,000 acres.

PHOTOS: DYLAN ROBBINS, GREENPOINT AG

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