



Project Win – East Dubuque Nitrogen Fertilizers

Carmeuse Systems has been selected to provide a custom lime storage and bulk material handling solution for East Dubuque Nitrogen Fertilizers (EDNF) in Jo Daviess County, Illinois. The robust design includes a hydrated lime silo, rotary valve, and a volumetric feeder, that will be tailored to meet EDNF's unique material handling needs for efficiency and reliability. Our experienced teams will work in close collaboration with EDNF to ensure smooth integration with their existing operation.

"I am really proud of the collaborative engagement and approach that EDNF's and Carmeuse's teams displayed to bring this project from identifying a process need through implementation of a customized practical solution," said Andy Gal, Field Applications Engineer at Carmeuse Systems.

East Dubuque manufactures nitrogen-based fertilizers and other related industrial products, using natural gas as its feedstock. Nitrogen-based fertilizers are critical for increasing crop yield. At Carmeuse Systems, we're honored to be able to contribute to this vital process.

About Carmeuse Systems

Carmeuse Systems is your trusted partner for designing, integrating, and upgrading lime handling systems. As part of the Carmeuse Group, our teams have unrivaled expertise in understanding the role of lime handling equipment within your operation. From selecting the appropriate raw material, to system engineering, enhancements, and maintenance, our teams provide End-2-End support and guidance. We make complex projects seem simple and help our customers every step of the way. For more information, visit systems.carmeuse.com.