Iowa Fertilizer Company invested more than $3 billion to build the new facility in Wever.

At the peak of construction, Iowa Fertilizer Company employed more than 3,500 workers.

Iowa Fertilizer Company maintains a full-time staff of more than 200 people. Additionally, many more indirect positions will be created.

With an annual payroll of $25 million and $25 million in maintenance spending, Iowa Fertilizer Company will continue to drive economic growth for years to come.

Since the groundbreaking, unemployment in Lee County dropped from 8% to 5.3%.

The Iowa Fertilizer is the first world-scale greenfield nitrogen fertilizer facility built in the U.S. in more than 25 years.

Iowa Fertilizer Company provides farmers in the Midwest and around the country a stable, high-quality and domestic source of fertilizer.

Iowa Fertilizer Company will also produce diesel exhaust fluid, which will help reduce harmful emissions.

Iowa Fertilizer Company is delivering 1.7 to 2.2 million tons of fertilizer products annually.

The daily maximum product capabilities are:
- 4,740 tons of urea ammonium nitrate (UAN)
- 1,320 tons of granular urea
- 2,425 tons of ammonia
- 990 tons of diesel exhaust fluid

*All tons are reflected as U.S. (short) tons.*
Driving Innovation

• Safety: The foundation of our operations
  - The Iowa Fertilizer plant utilizes the latest and most reliable Distributed Control System (DCS) and safety shutdown systems.
  - State-of-the-art detection systems provide early alerts if a situation arises.

• Strong Environmental Stewardship: A core value of Iowa Fertilizer Company
  - The Iowa Fertilizer facility is designed and permitted to be the cleanest in the industry.
  - Iowa Fertilizer Company utilizes best available control technology to monitor and reduce emissions.
  - Emission reduction technology significantly reduces NOx and N2O emissions and maintains permit limits far below other plants in the U.S.

• Serving Our Customers: Utilizing technology to deliver efficient services
  - The Iowa Fertilizer plant maintains a truck loading facility that provides customers with high-volume loading with latest in logistics technologies
  - Iowa Fertilizer Company will have the ability to safely load well over 300 trucks per day.

World Class Production and State-of-the-Art Technology

• Ammonia
  - Iowa Fertilizer Company maintains one of the most efficient ammonia facilities in the world, producing at least 850,000 tons per year.
  - Purifier technology provides the most efficient ammonia technology available on the market today.

• Urea
  - With one of the most efficient Urea plants in the world, Iowa Fertilizer Company’s Urea Solutions Plant produces 2,425 tons per day.

• Granular Urea
  - The Iowa Fertilizer plant produces 1,320 tons of granular urea every day or 460,000 tons every year.

• Urea-Ammonium Nitrate Solutions
  - The Iowa Fertilizer plant produces more than 4,700 tons per day of 32% UAN liquid fertilizer solution or about 1.7 million tons per year.