



Stueve
construction
SINCE 1958

THE STUEVE DIFFERENCE

Quality. Innovation. Experience. Trust.



Ruth, MI

OUR COMPANY

Stueve Construction has been offering trusted building solutions in dry fertilizer storage since 1958. Our crews, project managers, engineers and staff bring their experience and expertise to every aspect and stage of your project—from start to finish. We offer complete, comprehensive engineering and construction services, and we are committed to our clients and their satisfaction. Additionally, Stueve has built more than 1,500 successful fertilizer and agribusiness facilities, giving us decades of proven experience in the industry. More than anyone else.

Our unique style and client understanding will make your construction experience a positive one – project communication with our clients and trade partners is very important, keeping timelines and budgets transparent and to the highest level of satisfaction is our focus.

STUEVE'S REPUTATION

1

Most experienced contractor in North America for design and construction of fertilizer storage buildings and port terminals in agronomy industry

2

Specializes exclusively on storage bins and auxiliary buildings in fertilizer storage and handling facilities.

3

Industry leader with outstanding reputation for quality and performance in construction

4

In-house Civil and Structural Engineers are licensed Professional Engineers in most states of USA

WWW.STUEVE.COM

800-357-3110

THE STUEVE DIFFERENCE

Quality.

Stueve Construction's exclusive focus on the design and construction of dry fertilizer storage facilities has positioned us as the leader of the industry. Our flexible design concepts are fully expandable and adaptable to meet our clients' ever-changing needs. We deliver highly functional, durable, low maintenance and cost-effective fertilizer storage and handling solutions.

Innovation.

Stueve is committed to exceptional quality, cost effectiveness and aggressive schedule management. Our knowledge of design and construction of fertilizer storage buildings combined with skill and depth of experience ensures that our facilities are the most innovative in the agronomy industry.

Experience.

We bring tremendous experience to every project—our crews, project managers and engineers will guide you through every phase. From the initial feasibility study to post-project review, your project is our priority. We know the business, we know what you need, and we know how to deliver.

Trust.

Our engineers and construction teams will ensure that your project is completed on time and on budget to the complete satisfaction of each and every client—each and every time.

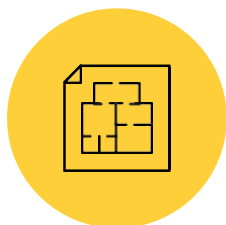
ANYONE CAN BUILD STRUCTURES...

but Stueve delivers tailored solutions for every aspect of your project, from start to finish.



Berthold, ND

OUR SERVICES

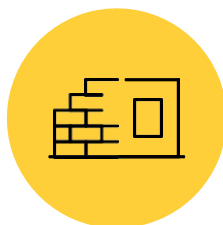


Pre-Construction Services

Stueve approaches every project with the belief that the most critical phase of any project is the pre-construction phase.

Our pre-construction services include:

- Feasibility studies
- Site analysis
- Conceptual design
- Budget analysis
- Value engineering



Design/Construction

Stueve's objective is to understand and identify customers' expectations and ensure they are achieved or exceeded.

Our project delivery systems include:

- Design/build
- Turn-key program management
- General contracting



Project Coordination & Closing

Stueve believes project closing is nearly as critical as project startup. Our project success is demonstrated by our long-term client relationships.

Our professional service goes far beyond project completion and includes:

- Systems turnover including walk-through meeting
- Post-project review and celebration
- Warranties and operations manual
- Occupancy coordination
- Lien waivers and project closeout

OVER 1,500 PLANTS BUILT... AND COUNTING.

by Stueve Construction since 1958 in the U.S. and Canada.

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800-357-3110

CACTUS, TX



BROWNSVILLE, TN



ABERDEEN, ID



AGRONOMY CENTERS

**Whether it is One Building or an Entire Complex,
We Have the Solution**

Greenfield Agronomy Super Centers

Whether it is one building or an entire complex, we have the solution. Stueve Construction can design, build, and completely manage your agronomy project. We have relationships with equipment, automation, and electrical companies that allow us to seamlessly manage the many aspects of the project.

Chemical & Seed Warehousing

Stueve Construction's custom-designed chemical and seed warehouses can be constructed of wood or steel. Depending on your needs, they can be separate or attached with a dry building, insulated or not. These warehouses can range from simple storage to a fully automated 24/7 liquid/chemical load out.

Project Delivery

Stueve Construction can manage the project from concept to completion. Once preplanning is complete and construction begins, an on-site project manager will provide oversight and coordinate the project, working with Stueve engineers and outside contractors. We promise you a successful project that you will be proud of for years to come.



DURAND, WI



KALISPELL, MT



FAIRFAX, MN

ALBANY, MO



ARKANSAS, WI



CHRISMAN, IL



RETAIL PLANTS

Durable and Permanent Structures

In-House Engineering

Stueve Construction is a true design-build company with an in-house engineering team who specialize exclusively on the design of fertilizer storage buildings.

Innovative Design

Building design innovations such as “bump out” elevated control rooms, heated impregnation rooms and alleyways, enclosed load-outs, and allowing abundant natural light in the bins, alleyways and catwalk.

Accessibility & Safety

Safety-minded building designs offer stairway access inside the building to the catwalks, blend tower, overhead weigh hopper tank platforms and micro bins. Stairway accessibility provides easier access for housekeeping and maintenance and increased employee safety.



SHIRLEY, IL



ENTERPRISE, OR



CIRCLE, MT

COOPERSTOWN, ND



HARTSBURG, IL



GLEN ROCK, PA



The Industry Leader in Dry Fertilizer Storage Technology

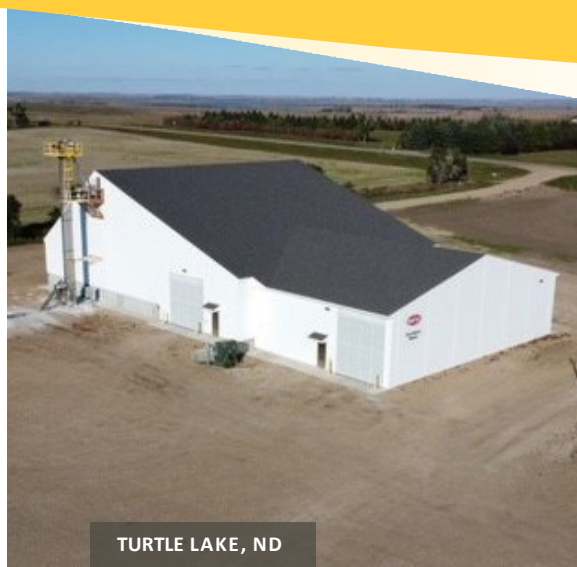
Stueve Construction is the industry leader in dry fertilizer storage technology with more than 1,500 + projects from 500 tons to more than 100,000 tons in size. We specialize in the design and construction of retail fertilizer plants and partner with leading technology providers in material handling equipment, automation, and liquid fertilizer, providing our clients the best technology and operational efficiencies available for your project. We offer our clients turnkey solutions as the general contractor or project coordination delivery systems.

Stueve Construction offers our customers decades of building experience. Our in-house engineers create innovative building designs and ultimately, a permanent long-term structure that allows for growth and expansion. We track the budget and timeline along with safety considerations that meet your fertilizer plant needs now and in the future.

Every foundation poured, every piece of dimensional lumber cut, and glulam beam erected or roof set, reflects decades of specialized knowledge, craftsmanship, and pride. For ag retailers, cooperatives, wholesalers, and agribusiness leaders, choosing Stueve Construction means partnering with a company whose own experienced employees have helped shape the fertilizer industry for more than six decades. When your investment needs to perform for the next 40, 50, or even 60 years, experience isn't optional - it's essential. Learn how Stueve Construction is building the next generation of fertilizer facilities at www.stueve.com.



WALNUT, IL



TURTLE LAKE, ND



THOMPSONVILLE, IL

DOTHAN, AL



BATH, SD



ROSHOLT, SD



LARGE SCALE RETAIL PLANTS

Built for Maximum Storage and Efficient Operations

Built for High-Volume Ag Retail Operations

Stueve Construction builds better facilities designed to receive, store, blend, and load significant quantities of fertilizer and crop nutrients quickly and efficiently, helping retailers serve more growers during demanding planting and application seasons.

Flexible Design Capabilities

The Stueve team will understand your needs and allow for multiple product offerings and diverse nutrient storage within one efficient operation. From micronutrients, specialty products, and future expansion, a well-planned facility can be customized around each retailer's product mix, and long-term growth strategy.

Economics of Larger Fertilizer Buildings

Higher-volume receiving, blending, storage, and loadout can reduce handling costs per ton, improve labor efficiency, and help an agribusiness capture purchasing and freight advantages. The result is a facility positioned to serve more customers, move more product during peak seasons, and generate stronger long-term profitability.



HATTON, ND



STANLEY, WI



RANDALIA, IA

AUDUBON, IA



BOONE, IA



GRISWOLD, IA



LIQUID / AG CHEMICAL

Liquid Fertilizer and Agricultural Chemical Facilities Designed and Built for Durability, Flexibility and Easy Operations.

In-House Engineering

Stueve Construction is a true design-build company with an in-house engineering team who specialize exclusively on the design of liquid fertilizer and crop protection storage buildings. We understand your desire to build a facility for speed, flexibility, safety, and durability.

Innovative Fluid Fertilizer Design

The process includes a complete design review every stage of the way, which will eliminate potential operation issues, safety concerns, regulation issues, and maintenance problems. We take the guess work out of the system ensuring the facility does what is expected – Not just building a box and fitting a system inside, hoping it works.

Regulations, Accessibility, & Safety

Liquid fertilizer and agricultural chemical facilities share similar concerns regarding storage, transport, and handling of potentially hazardous materials. These facilities often involve the use of chemicals that can pose risks if not handled properly, requiring specialized equipment and adherence to safety regulations.



HASTINGS, NE



RAKE, IA



MINGO, IA

LENOIR CITY, TN



DONALDSONVILLE, LA



DECATUR, AL



DEEP WATER / RIVER TERMINALS

The Long Time Leader

Since 1958, Stueve Construction has lead the industry at building durable, quality and efficient Dry Fertilizer Storage Complexes at deep water ports.

Design From Start to Finish

Planning, design and construction of facilities and port terminals on the water present a unique set of challenges. We understand these challenges and have developed the most innovative solutions.

World Class Deep-Water Port Terminals

Stueve Construction's deep-water port terminals are high-performance facilities, tested to demonstrate stability and resilience in harsh seaside environments and damaging weather conditions.

MARYSVILLE, OH



KERSHAW, MT



LOCKWOOD, MT



UNIT TRAIN TERMINALS

Layouts to Handle High Volumes

Stueve also works directly with equipment manufacturers that make receiving systems for speeds of 600 to 1,600 tons per hour

Long Lasting & Durable Structures

Your Stueve building will be built to handle large amounts of material from unit trains. It will be an integral part of your business for decades.

Time-Tested & Cost-Effective

Stueve Construction facilities are time tested and cost effective. Wherever you operate, whatever you need...Stueve Construction can design and construct facilities exactly to your specifications.



STUEVE FAST
Fully Autonomous
Smart Terminal

STUEVE INNOVATIONS



In-floor Heat Controller

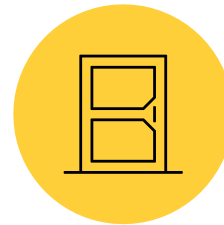
This system keeps your dry fertilizer building floors dry and saves your company money. A proprietary system based on local dew point and real-time information. The Stueve software lets your team monitor the energy savings at a glance. You can view history of the system and see energy savings pile up. A dry fertilizer plant floor not only reduces shrink, it makes for a safer work environment.



Decra Plus Metal Shingles

Our Decra Plus Metal roofing options are gaining traction in the construction of fertilizer buildings.

Although asphalt shingles may initially offer a lower cost, their value diminishes due to their limited lifespan of just 10-12 years. The DECRA line offers a lifespan that is two to three times longer. With a 50-year warranty, these shingles are particularly suitable for fertilizer storage buildings, providing a robust and long-lasting solution.



Stainless Steel Doors & Stair Treads

Stueve Construction pioneers ahead in safety with stainless steel stair treads as a standard in all our new fertilizer buildings and facilities. This advanced feature improves safety over slick wooden steps and resists corrosion better than galvanized steps in sloppy fertilizer plants. Stueve Stainless Stair Treads are the perfect, durable alternative to traditional wooden, galvanized or fiberglass reinforced plastic (FRP) systems.

Stueve is the only construction company that specializes in design-build, bulk dry and liquid fertilizer storage buildings. We lead the industry with innovations for better facilities. With more than 1500+ buildings completed, we constantly improve each building design and make each facility better.



MINOT, ND

Why Choose Stueve Construction?

- **Proven fertilizer industry experience** — Stueve Construction has been building fertilizer and agribusiness facilities since 1958, with more than 1,500 successful projects completed.
- **Dry and liquid fertilizer facility expertise** — From storage buildings to blending systems and loadout areas, Stueve understands the unique needs of fertilizer operations.
- **Custom design-build solutions** — Facilities can be designed around each company's products, capacity goals, traffic flow, automation preferences, and future expansion plans.
- **Engineering-focused construction** — Structural engineers, project managers, and experienced construction crews work together to build safe, durable, high-performance facilities.
- **Support for bulk storage and crop nutrient production** — Stueve can help with bulk fertilizer storage, ag-chemical blending facilities, crop nutrient production plants, and large-scale agribusiness operations.
- **Built for long-term profitability** — Every facility is designed to improve efficiency, protect product quality, support faster turnaround times, and help agribusinesses grow with confidence.



LEARN MORE
ON OUR WEBSITE
HERE

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