

2026 Stueve Construction Facility Guide

Leading the Industry in Dry and Liquid Fertilizer Storage Solutions



Low Moor, IA



Rockport, IN



Osceola, IA



Columbus, KS



Ruth, MI



Mott, ND



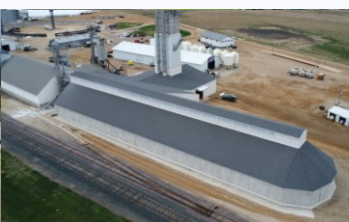
Berea, NE



Otley, IA



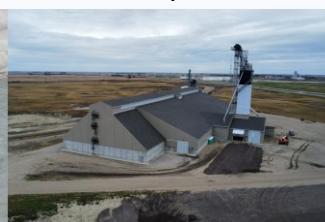
Egeland, ND



Rosholt, SD



Terra Ceia, NC



Berthold, ND



Holdrege, NE



Galesburg, ND



Strum, WI



South Heart, ND



Brunswick, NE



Deering, ND



Syracuse, NE



West Salem, WI

A few projects built this past year by Stueve Construction

WWW.STUEVE.COM

800-537-3110



Stueve construction

SINCE 1958

A Construction Company Like No Other

We have been offering trusted building solutions in dry fertilizer storage since 1958 with over 1500 buildings constructed. Our crews, project managers, engineers and staff bring their experience and expertise to every aspect and stage of your project — from start to finish.

Today's construction market presents many choices, each offering vastly different levels of capacity and service. Stueve Construction offers complete, comprehensive design and construction service, and we are committed to our clients and their satisfaction.

* Stueve Construction is the most experienced building contractor in North America for design and construction of fertilizer storage buildings and port terminals in agronomy industry.

* Stueve Construction specializes exclusively on storage bins and auxiliary buildings in fertilizer storage and handling facilities.

* Stueve Construction is the industry leader with outstanding reputation for quality, safety, and performance in construction

* Stueve Construction is the only specialty construction company with In-house Civil and Structural Engineers are licensed Professional Engineers in most states of USA.

Low Moor, Iowa



13,200 Tons

- 9 Macro Bins – 5 Micro Bins
- Off-Set Peak Style Roof
- Enclosed Truck Receiving
- 95' x 56' Enclosed Loadout
- 36' Wide Alleyway
- In-Floor Heat System
- 30' x 14' Elevated Control Room

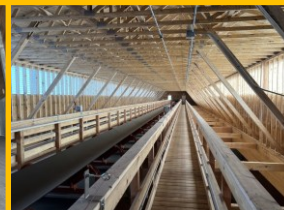
Rockport, Indiana

Ohio River Terminal

Superior Ag

32,150 Tons

- 6 Macro Bins – 4 Micro Bins
- Cupola Style Roof
- Barge and Truck Receiving
- Dual Lane Enclosed Loadout
- 52' Wide Alleyway
- In-Floor Heat System
- Elevated Control Room



Osceola, Iowa

15,040 Tons

- 5 Bins (1000 – 5200 Tons)
- 40' Wide Alleyway
- Elevated Control Room
- Off-Set Peak Style Roof
- Rail and Covered Truck Receiving
- Single Lane Full Length Enclosed Loadout

NEW
COOPERATIVE INC.
NEW



FARMERS COOPERATIVE ASSOCIATION

Columbus, Kansas

Building Renovation



Stueve added 2,491 More Tons and 7 New Bins. New Capacity = 5,066 Tons



Ruth, Michigan
3,160 Tons

- 8 Macro Bins – 4 Micro Bins
- Conventional Style Roof
- Rail and Truck Receiving
- Enclosed Loadout
- Open Bins - Wide Alleyway
- In-Floor Heat System
- Elevated Control Room
- Impregnation Room



Otley, Iowa

Two Rivers Cooperative



Two Rivers
Cooperative

5,995 Tons



- 7 Product Bins
- Off-Set Peak Style Roof
- Enclosed Truck Receiving
- Enclosed Loadout
- In-Floor Heat System
- Ground Level Control Room



Berea, Nebraska

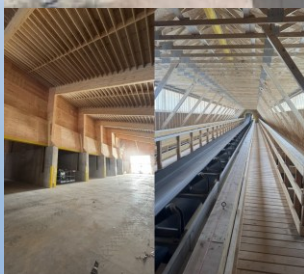
Simplot Growers Solutions

Simplot
GROWER SOLUTIONS

8,370 Tons



- 5 Product Bins
- Cupola Style Roof
- Decra Metal Roof System
- Covered Truck Receiving
- 178' x 44' Alleyway
- Enclosed Loadout
- Elevated Control Room
- In-Floor Heat System



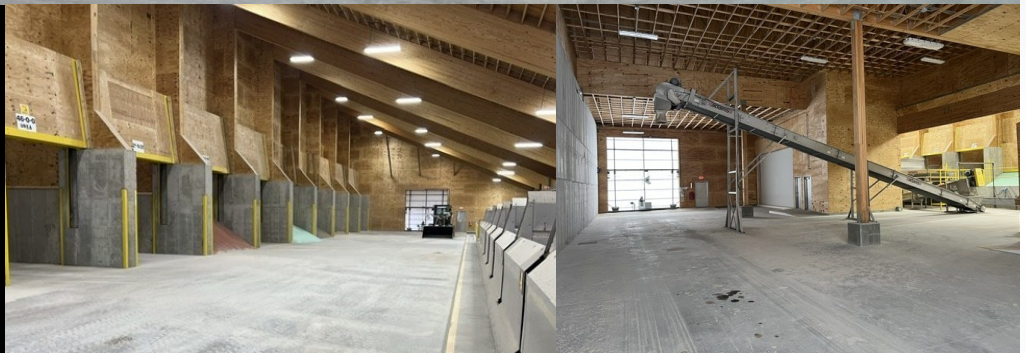
Terra Ceia, North Carolina

Nutrien
Ag Solutions™

Nutrien Ag Solutions

8,535 Tons

- 12 Product Bins
- Off-Set Peak Style Roof
- Rail & Truck Receiving
- 178' x 44' Alleyway
- Enclosed Loadout
- Elevated Control Room
- In-Floor Heat System



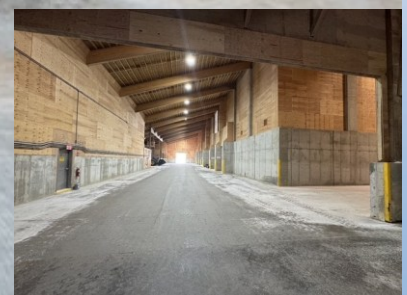
Syracuse, Nebraska

17,920 Ton Addition

Frontier Cooperative



- 5 New Large Product Bins
- 5 New Micro product Bins
- Cupola Style Roof
- 212' x 42' New Alleyway



Berthold, North Dakota

Birdsall
Grain & Seed LLC.
"A Farmer's Seed Company"

41,205 Tons

- 7 Main Bins, 2 Micro Bins
- Cupola Style Roof
- Rail and Truck Receiving
- Dual Enclosed Loadout
- In-Floor Heat System
- Elevated Control Room



South Heart, North Dakota



5,725 Tons

- 7 Product Bins
- Conventional Style Roof
- Truck Receiving
- 136' x 42' Alleyway
- Full Length Enclosed Loadout
- Elevated Control Room
- In-Floor Heat System





- Fully Automate Dry Fertilizer Facilities
- Man-Less Operation - No Sick Days
- 24/7 Operations Is Now Possible
- Constantly Track And Scan Inventory
- Safe, Efficient, Affordable
- Multiple Loader Choices
- Move More Fertilizer
- Another Stueve Innovation



Vehicle Scoop Simulator

Simulate scoop operations with the real vehicle model

Reclaim Bin
Reclaim Bin 11 (SO 4 CALCIUM SULFATE)

Vehicle
cow (3D)

VEHICLE & CONTROLS

Width 120" (10')

GPS → Bucket 164"

✓ Model loaded — 9.1 x 4.0 x 3.0m

Boom Lift 6.8"

Ground 15% Full raise

Bucket Curl 64.8"

Dump 95% Scoop

BIN & PILE

Door 15' wide · 147.81"

Door Center 40,634676, -96,161398

Attack Heading 142.8°

Paired with KSI Automation

Analyze Play Scoop

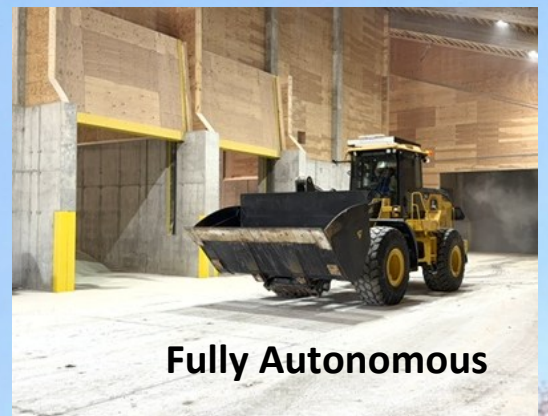
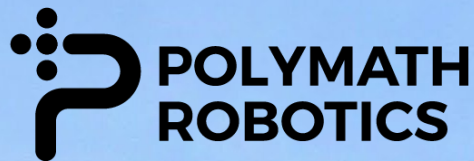
Powered by KSI

WAYPOINT	STATUS	DIST	↑ BOOM	° CURL	AT ARRIVAL	GPS WAYPOINT	BUCKET
Approach	✓	-10'	carry	level	Align with door at carry height	40,634727, -96,161442	40,634697, -96,161412
Bucket Down	✓	0'	8% ↓	flat	At door — lower bucket flat to ground	40,634785, -96,161420	40,634676, -96,161398

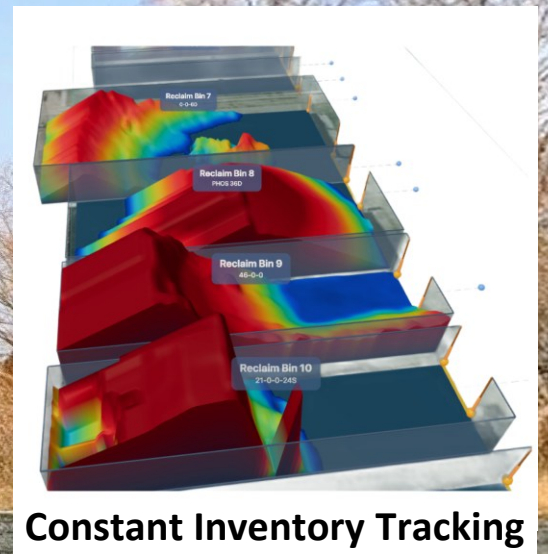
Attack: -5° Pile: 33ft Peak: 11 ft 7 in



Scan here to
see it working



Fully Autonomous



Constant Inventory Tracking

Industry Changing Technology Available Only From -
STUEVE CONSTRUCTION

Patent Pending



Holdrege, Nebraska

Dry and Liquid Fertilizer Buildings



6,665 Tons

- 10 Main Macro Bins
- Off-Set Peak Style Roof
- Rail and Covered Truck Receiving
- Single Enclosed Loadout
- In-Floor Heat System
- 228' x 80' Liquid Fertilizer Building



Strum, Wisconsin



3,095 Tons

- 9 Product Bins
- Off-Set Peak Style Roof
- Truck Receiving
- 162' x 28' Alleyway
- 60' x 50' Loadout



Rosholt, South Dakota Building Addition



2 Bin - 10,165 Ton Addition and Load Out



Brunswick, Nebraska 8,610 Tons



- 9 Macro Bins – 2 Micro Bins
- Off Set Peak Style Roof
- Rail & Truck Receiving
- Exterior Loadout
- In-Floor Heat System
- Ground Level Control Room
- Impregnation Room



J.E. MEURET
GRAIN COMPANY INC.

Mott, North Dakota

Mott Equity Exchange



4,940 Tons

- 6 Macro Bins – 3 Micro Bins
- Off-Set Peak Style Roof
- Truck Receiving
- Open Loadout
- In-Floor Heat System
- Elevated Control Room



Deering, North Dakota



8,405 Tons



- 8 Macro Bins – 4 Micro Bins
- Off-Set Peak Style Roof
- Rail and Truck Receiving
- Enclosed Loadout
- Open Bins - Wide Alleyway
- In-Floor Heat System
- Elevated Control Room
- Impregnation Room

Egeland, North Dakota

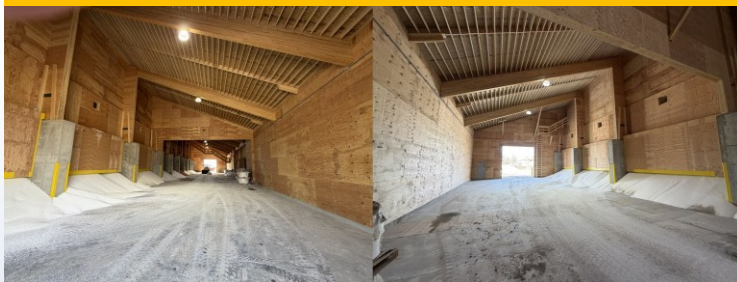
- 4 Main Bins, 4 Micro Bins
- Off-Set Peak Style Roof
- Covered Truck Receiving
- Dual Enclosed Loadout
- In-Floor Heat System
- Elevated Control Room
- Liquid Fertilizer / Chemical
- Warehouse and Office



23,230 Tons

Galesburg, North Dakota

Dry Addition



4,380 More Tons



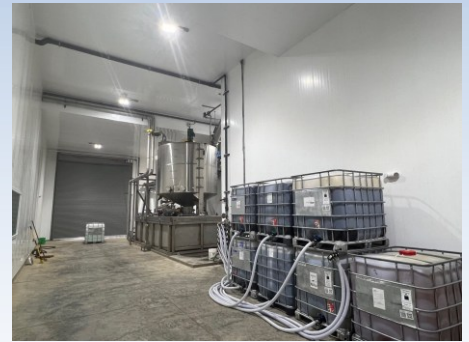
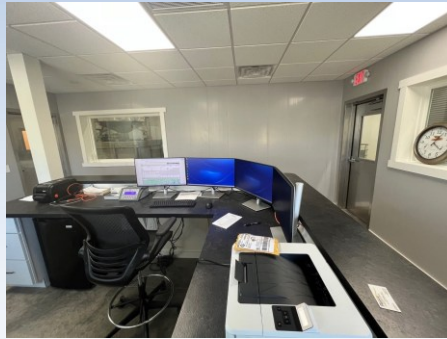
Better Materials = Better Buildings from Stueve Construction



Stueve Construction offers the superior choice of Trusscore Wall & Ceiling Board in control rooms and high moisture areas. Trusscore is lightweight, low maintenance, and lasts a lifetime. Designed with a high-strength polymer formulation, Trusscore is the perfect, sustainable alternative to traditional drywall and fiberglass reinforced plastic (FRP) systems



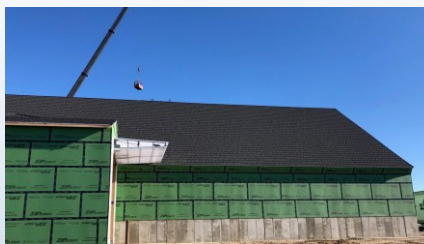
Scan Me



Scan Me



Stueve Construction exclusively offers the DECRA Shingle XD line of stone-coated metal roofing products on all our new buildings. It's a great option with a 50-Year Warranty, including use on fertilizer buildings. Forget about replacing an asphalt roof in 15 years because of leaks, hail, hurricane, or storm damages. DECRA Shingles are designed to feature thick-cut edges that provide the dimensionality of asphalt shingles, but last two to three times longer.



ZIP System® The best sheathing and tape system streamlines the weatherization process for a air and water-resistive barrier in one easy-to-install system.



Scan Me



Stueve In-Floor Heat Controller — Keep Floors Dry and Saves Thousands

This system keeps your 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 immediately. You can view history of the system and see energy savings pile up. A dry fertilizer plant floor not only reduces shrink, but It also makes for a safer work environment. Works with other existing fertilizer facilities.



Scan To
Learn More





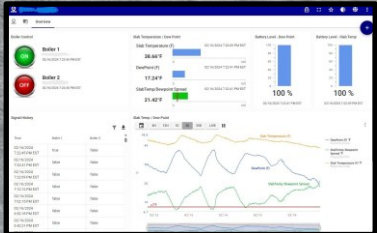
Climate Sensor



Floor Temp Sensor



Control Box



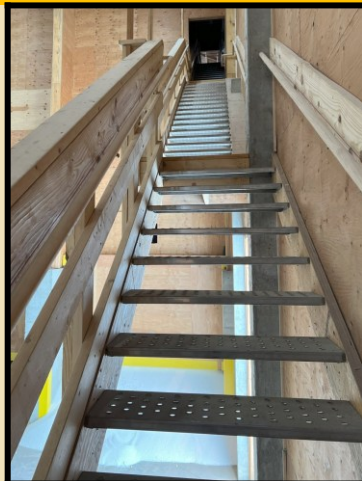
Easy Online Monitoring

How It Works:

Stueve uses proprietary software and sensors to collect readings every 10 minutes of temperature and dew point. This allows you to control the boiler more efficiently. This saves you major energy costs.... The sensors are battery operated and our system operates on a cellular based connection. No equipment to purchase. No headaches, just simple. Month to month billing. Professional installation by Stueve representatives.

Stainless Steel Stair Treads and Walk Doors From Stueve Construction

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



Stueve was first to incorporate stainless steel walk doors in our new buildings. Stueve Stainless doors are superior to fiberglass doors. Another innovation our competitors now copy.

Scan To
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Some of the locations we built facilities this past year.



Contact Your Stueve Sales Professional Today!



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VP Sales and Marketing
Central Territory
Cell 402-469-5884
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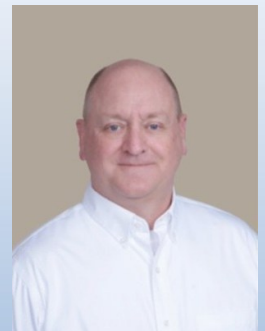
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