



THE SAFEST AND MOST FLEXIBLE LAST MILE SOLUTION FOR HYDRAULIC FRACTURING





Silo or Container? PropStream provides both.

Our innovative, purpose-built technology lets you *customize last mile proppant supply* to your specific requirements. PropStream helps eliminate supply risk and improve efficiency with the industry's only fully integrated solution offering both silo and container systems.

Choose the best solution for your job.

Silo or container, PropStream delivers unmatched flexibility for proppant logistics with industry-leading efficiency and HSE performance.









FB SILO SYSTEM

The ideal choice for multiwell operations and high proppant intensity well completions

- Easy setup in two hours
- Maximum onsite storage
- Minimal footprint
- Innovative top fill option
- OSHA-PEL-compliant dust control

Optimize the pad with more proppant tons per square foot

Manage large sand quantities or high rates in a small footprint. A single 6-pack silo configuration increases wellsite storage more than 28% versus competitor silos.

Customizable wellsite configurations meet any space requirement

A variety of silo configurations and sizes, and crane-free hydraulic lift and transport, provides *maximum flexibility and improves safety.*

Flexible fill options provide ultimate wellsite versatility

The FB silo system provides flexible, high capacity proppant delivery options using hopper bottom and pneumatic trailers. An innovative conveyor system, *FB Atlas*, speeds unloading while a state-of-the-art telescopic discharge tube *top-fills silos in about 1/6th the time* of traditional pneumatic systems.

Reduced wellsite noise, exha and truc traffic

PROPSTREAM CONTAINER SYSTEM

The ideal choice for single-well pads and challenging wellsite locations

- Optimized wellsite footprint
- Enhanced mobility and flexibility
- Reduced trucking costs
- Fast loading and unloading
- Precise, accurate volume control

Adapt to the wellsite

On single-well locations and when pad access is difficult or limited, PropStream containers are a compact, flexible logistic solution that *optimizes* delivery and wellsite footprint.

Reduce trucking costs, congestion

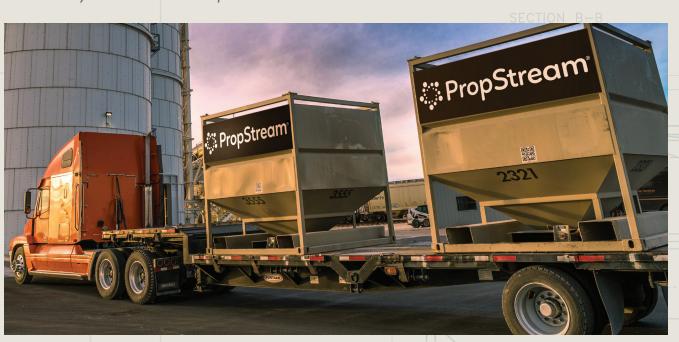
Each flatbed truck delivers up to 25 tons of proppant in two easily handled, small-footprint containers. Container delivery can *cut the number of onsite trucks in half.*

Achieve superior accuracy and reliability

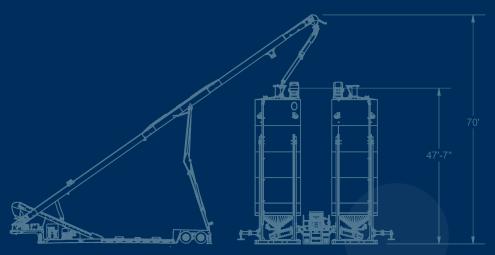
Precise sand delivery and flexible inventory management *enable optimal performance*. Individual, QR-coded containers reduce the risk of product contamination and stranded product, and preserve proppant integrity and mix flexibility at the blender.

Load and unload faster

Gravity fed loading and unloading results in faster operations and greatly reduces proppant degradation. Container mobility can have *trucks on/off site in less than* 10 minutes.



FB Atlas™: Innovative Proppant Conveyance Loads Silos Faster



The FB silo system enhances truck-to-silo proppant transfer with the innovative FB Atlas conveyor. FB Atlas technology top fills silos 80% faster than conventional conveyance systems using a unique telescopic swivel discharge. The totally enclosed, OSHA-PEL-compliant system significantly reduces silica dust exposure to personnel and equipment. The entire system has a flexible configuration to minimize wellsite footprint. FB Atlas is the result of our commitment to continual innovation through robust research and development.

PropStream Integrated Proppant Logistics

PropStream is the right last mile solution for every aspect of proppant supply management. Our fully integrated supply chain simplifies proppant procurement and provides the safest, most efficient service on the market. The flexibility of our last mile offering delivers the service you need—tailored to your particular wellsite application—when you need it.



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