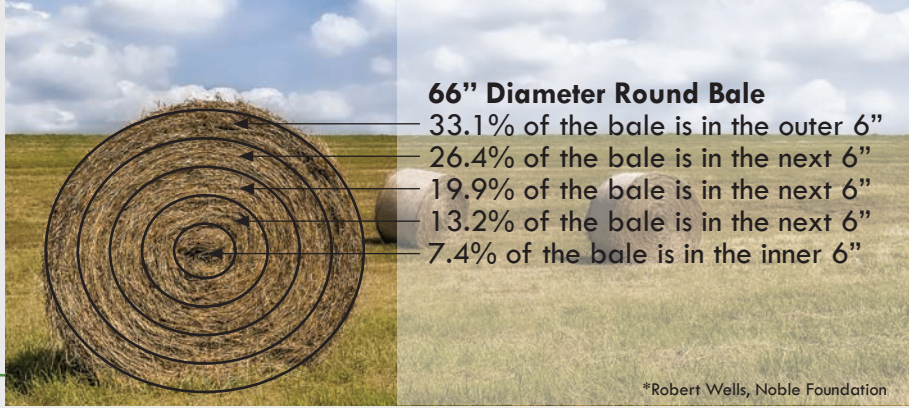




# HAY STORAGE

## STORING HAY INSIDE IS ESSENTIAL.

Storing hay inside may seem like a significant cost upfront, but compare the return on covered and noncovered hay storage. It only makes sense to store your feed under a roof. As the diagram shows, the outer 6" of the round bale comprises 1/3 of the hay. Storing hay in the elements decreases the value of this outer layer. Our fabric-covered buildings provide an economical solution for storing and preserving your hay year-round.



Building Size	Storage Capacity
for 6x5 bales	
50x96	420 bales
50x64	252 bales
40x80	240 bales
30x64	144 bales

**PAYBACK IN  
AS LITTLE AS  
3 YEARS**



[www.Greenfield-Contractors.com](http://www.Greenfield-Contractors.com)

[Info@Greenfield-Contractors.com](mailto:Info@Greenfield-Contractors.com)

## FLEXIBLE DESIGN

We work with you to design and construct a practical and efficient solution for storing your hay. Choose from multiple foundation options, and customize your building even further with keder or monolithic covers, along with custom doors, openings, endwall designs and more.

## DURABLE CONSTRUCTION

Our buildings are designed to withstand weather conditions specific to your location. Our fabric is made to withstand the elements. Our well-trained crews pay attention to the details so the end product is a durable, long-lasting structure.

## NATURAL PROTECTION

With our construction materials and designs, natural airflow and ventilation minimize moisture. This preserves the nutritional value of your hay and reduces hay loss.

## OPEN INTERIORS

Our fabric buildings are designed with height and open interiors to meet your storage needs. This feature gives you ample room to stack and store your hay.



## HEAR FROM OUR CUSTOMERS

“Greenfield Contractors recently installed a Fabric Building at our Jefferson City location. We had inspected various brands and even steel frame buildings and liked the frame quality and dome height of the solution Greenfield offered. We were very pleased with the high quality of construction and speed with which it was installed. The framing, bracing, and cover are very substantial and are worth paying for, especially in a high wind area. I would definitely recommend Greenfield for your next Fabric-Covered Building.”

~Josh Korte

## ENGINEERING BUILDINGS MADE TO LAST

Our buildings are engineered for each specific application to account for the wind (up to 150 mph) and snow loads (up to 300 psf). Our competitors offer buildings that can be installed anywhere and therefore are not engineered for the specific location.

Our cover material is manufactured from high density polyethylene tapes and coated on each side with low density polyethylene. The covers have UV inhibitors on each side to ensure long term strength when exposed to sunlight. Every project includes an up to 25 year fabric warranty.

Our buildings are engineered to comply with the latest IBC codes.

### CONTACT US

Phone: 1.833.385.1859

[www.greenfield-contractors.com](http://www.greenfield-contractors.com)

### OUR LOCATIONS


Princeville, IL


Clermont, IA


Sabetha, KS



## GENERAL CONTRACTORS

 **CONCEPT:** This phase includes **constant monitoring** and interaction. We keep an **eye on budgets** to ensure the **lowest costs**, stay on top of schedules for **timely delivery**, and work closely with the **design team** to create your **vision**.

 **CONSTRUCTION:** Working with **trusted suppliers**, we keep them **accountable** to our standards throughout the entire build. From sequence to production and **quality control**, we stay focused on the **goal**.

 **COMPLETION:** The last step in any build. This phase includes **site cleanup**, **systems training**, and final inspections. After completion, we perform a final walkthrough to ensure your **complete satisfaction** and help you with warranty paperwork.