

YOUR TRUSTED ENERGY PARTNER

Bluestem

ENERGY SOLUTIONS

Meet Bluestem Energy Solutions: developer, owner, and operator of renewable energy solutions. We serve our utility partners across the country, providing reliable and affordable power for their communities.

Who We Are

Headquartered in Omaha, Nebraska, Bluestem is a team of dedicated professionals focused on providing customized energy solutions that fit our customers' needs. Founded in 2012, Bluestem grew out of a vision from a nearly century-old construction company that still thrives today. With our expertise, focus, and innovative spirit, utilities can trust Bluestem as their partner in a shifting energy industry.

Our Turnkey Capabilities

We take an end-to-end approach to all our partnerships. We are proud to be a turnkey developer, offering all necessary services in-house. Utilities can trust that Bluestem can lead them every step of the way.

- **Development**
- **Financing**
- **Operations and Maintenance**



bluestemenergysolutions.com



402.933.8291



info@bstem.biz



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Technology with Value in Mind

As an owner and operator, Bluestem takes a long-term perspective on our facilities. From using only Tier-1 OEMs, to our expert in-house O&M team, our facilities are built and maintained to the highest level. By making responsible design choices, Bluestem projects result in reliable energy facilities that maximize value to utilities.



Empowering Communities

Hiring Local

From construction subcontractors to long-term operations and maintenance, Bluestem is committed to hiring locally.

Community Participation

Working with community stakeholders and taking part in open information sessions are important steps in our development process.

Strengthening Local Economies

Each of our developments provide long-term revenue stream to landowners, economic activity to the area during construction, and property tax revenue over the life of the project.

Environmental Approach

Bluestem carefully accounts for local wildlife and ecology through our responsible siting process. At our solar sites, native plants and flowers are planted to create long-lasting habitats for pollinators.