

Invest in the Future of Water Quality Improvement by Becoming a Sponsor

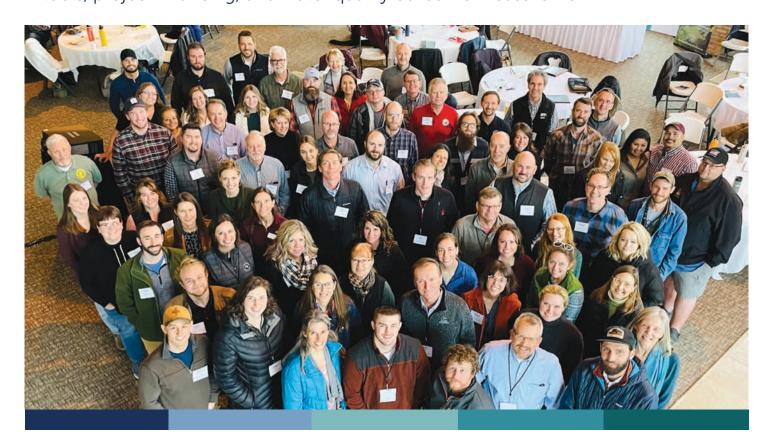
Join Sand County Foundation as we host our next Leadership for Midwestern Watersheds event:



February 25-26, 2026 in Baraboo, Wisconsin

Leadership for Midwestern Watersheds is an impactful forum for conservation professionals who are leading the way to reduce agricultural runoff in watersheds across the central United States. The events provide unique opportunities for these leaders to network, share knowledge, and trade experiences through a community of practice that is not readily available elsewhere.

Leadership for Midwestern Watersheds features annual in-person conferences plus online convenings offering presentations and facilitated discussions on subjects essential to successful watershed projects including farmer engagement, planning tools, project financing, and water quality outcome measurement.



AS A SPONSOR,

you'll engage with leaders of projects designed to improve the health of agricultural watersheds throughout the Midwest.



Basin Sponsor

- Opportunity to deliver presentation
- Branded social media exposure
- Recognition at conference kickoff reception and closing
- Three complimentary registrations
- Logo featured on website, event materials, and on-site signage

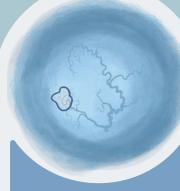
\$10,000 +



Watershed Sponsor

- Opportunity to deliver remarks
- Recognition at conference kickoff reception and closing
- Two complimentary registrations
- Logo featured on website, event materials, and on-site signage

\$5,000+



Catchment Sponsor

- Recognition at conference kickoff reception and closing
- One complimentary registration
- Logo featured on website, event materials, and on-site signage

\$2,500 +

(\$1,000+ for NGOs)



For more information:

Visit: sandcountyfoundation.org/lmw

Contact: Haleigh Summers • (217) 722-3693 hsummers@sandcountvfoundation.org



Sand County Foundation inspires and empowers farmers, ranchers, and forestland owners to ethically care for the land to sustain water resources, build healthy soil, and enhance wildlife habitat.