



Custer, WI



KidWind Challenge Educator Workshop

An Energizing Exploration

Join Us!

The Wisconsin Energy Institute and KEEP - Wisconsin's K12 Energy Education Program are excited to bring the KidWind Educator Workshop to Central Wisconsin! Join us at the Midwest Renewable Energy Association's headquarters in Custer, and you'll leave with the resources and confidence to bring renewable energy concepts into your teaching space.

Workshop Cost: \$25

Participants will receive a \$150 stipend and over \$170 in supplies for the classroom.

Register by September 26 for the \$10 Early Bird Discount and to ensure a free Advanced Wind Turbine Kit!

Sat, October 10

8:00 am - 3:00 pm

MREA Headquarters
7558 Deer Road,
Custer, WI 54423



Learn more and register

Workshop Description:

Get ready to explore the power of wind and sun with your students! In this workshop you will review energy and electricity basics, design and test blades in a wind tunnel, explore energy education resources, and preview ready-to-use renewable energy curriculum.

Participants will learn about the Wisconsin KidWind Challenge and gain tips for coaching student teams through the process of designing and constructing small-scale turbines or solar devices.

We'll close with a tour of the cutting-edge MREA Headquarters to see solar systems, EV charging, battery storage and energy efficiency equipment in action.

Wisconsin KidWind '27 Challenge Events

- **Southeast WI Regionals:** February 5th, Oak Creek, WI
- **Northwest WI Regionals:** February 11th, Eau Claire, WI



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Special thanks to Invenergy for sponsoring this workshop!



KEEP - Wisconsin's K-12 Energy Education Program
College of Natural Resources
University of Wisconsin - Stevens Point