

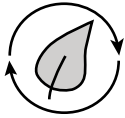
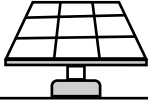

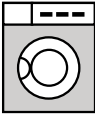

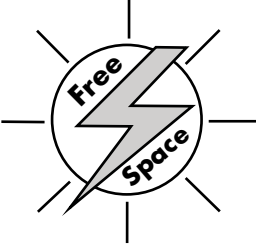


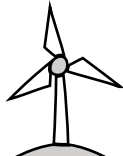
Energy Bingo

National Clean Energy Week 2020

Step 1: Get a POWER bingo by completing five challenges, during National Clean Energy Week, that line up in a row across, up/down, or diagonal.

Step 2: Post a fun photo of yourself completing a square, or with your completed POWER bingo card on Instagram or Facebook by the end of Sep. 30, 2020, making sure to tag @WisconsinEnergyInstitute and @Wiskeep and use the hashtag #WIEnergyBingo2020. Each post is an entry into our drawing. Limit 5 entries.

Step 3: Await the results of the Facebook Live drawing at noon on October 1, when ten lucky winners will win a free energy gadget and a Wisconsin Energy Institute reusable bag!

<p>Explore the future of bioenergy crops in Wisconsin</p> 	<p>Conduct an oral history about the clean energy transition.</p>	<p>Go on a scavenger hunt for rooftop solar in your neighborhood</p> 	<p>Order your free pack of energy saving products from Focus on Energy</p>	<p>Enjoy the season's harvest. Eat something local today!</p> 
<p>Borrow a Portable Energy Meter from your public library (or from KEEP) to discover how much power appliances use</p>	<p>Get creative and build a shoe box solar cooker</p>	<p>Become a scientist and conduct an at home fermentation experiment</p>	<p>Conduct a Home Appliance Survey</p> 	<p>Uncover the connections between energy and health</p>
<p>Look at your latest energy bill and learn how to read it</p> 	<p>Read about the latest research and Wisconsin Energy Institute News</p>	<p>Free Space</p> 	<p>Save energy by drying laundry on a line or rack instead of in the machine</p>	<p>Sign up to Skype a Scientist</p> 
<p>Watch this video to investigate jobs in the energy industry</p>	<p>Use Google Maps to plot out your safest route to bike from home to school or work</p>	<p>Calculate the carbon emissions from your school's bus fleet</p>	<p>Checkout your home's solar savings potential with Google's Project Sunroof</p>	<p>Fill out the Online Energy Scavenger Hunt and learn how to save energy at home</p>
<p>Learn how teams of scientists work to create biofuels while coloring in this coloring page</p>	<p>Explore how the United States makes its electricity with this New York Times article</p>	<p>Switch a light bulb to LED</p> 	<p>Take a 3D tour of a wind turbine</p> 	<p>Be energy efficient as you travel! Walk, bike, or take the bus!</p>