



## YES! RESOURCE KITS AVAILABLE FOR LOAN

YES! has a wide variety of resources available to assist your team in educating the community, completing projects, and tabling at events. Contact your coordinator today if you are interested in checking an item out!

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### HORIZONTAL BANNER

For use at outdoor or indoor events **1 AVAILABLE**



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### VERTICAL SCROLL BANNER

For use at indoor events only **3 AVAILABLE**



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### POWER COST MONITOR

This monitor displays the current and total electrical usage in dollars and kilowatt-hours for one building. Included: display unit, sensor unit, and CD-ROM **2 AVAILABLE**





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### HUMAN POWER GENERATOR



This demonstrates how much physical energy is required to produce enough power to light a 50 watt incandescent bulb versus a 15 watt CFL bulb.

**1  
GENERATOR  
AND LIGHT  
BOX  
AVAILABLE**

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### KILL-A-WATT METER

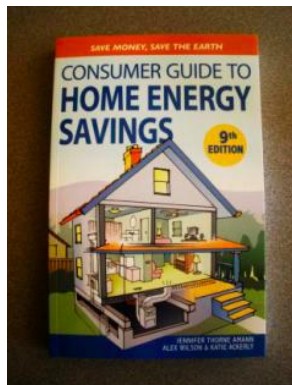


Displays energy consumption of any standard-outlet appliance

**1 AVAILABLE**

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### *CONSUMER GUIDE TO HOME ENERGY SAVINGS, 9<sup>TH</sup> EDITION*



Valuable resource to share with homeowners in town while performing energy audits. Chapters include information on electronics, lighting, heating, cooling, ventilation, kitchen, and laundry

**2 AVAILABLE**

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### HAND-HELD WIND ANEMOMETER



Mounted with an easy-to-use speedometer, students of all ages can experiment with wind speeds in different locations. Great for positioning wind turbines or simply realizing the power of the wind!

**2 AVAILABLE**

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### KIDWIND'S ADAPTABLE LEARNING WIND TURBINE



Students of all ages can experiment with this small-scale wind turbine to better understand how to capture the power of the wind. Kit includes: several components to experiment with blade shape, size, and pitch, as well as with different loads (mini-fan, pump, lift, light bulbs).

6 AVAILABLE

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### SOLAR PATH FINDER



This simple, ingenious device allows you to determine the solar potential of a particular location—even on a cloudy day! Use the solar path finder to position solar panels or study the sun's rays and angles.

2 AVAILABLE

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### SOLAR OVEN



Demonstrate the power of the sun by cooking a delicious meal or snack without electricity or fossil fuels. Kit includes: a reflector box, pan, thermometer, cooking bags, and instructions.

1 AVAILABLE

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### THE SPORT SOLAR OVEN



Demonstrate the power of the sun by cooking a delicious meal or snack without electricity or fossil fuels. Kit includes: Sport Solar Oven, 2 3.4Qt. black enameled pots with lids, 1 thermometer with F & C scales, instruction manual with recipes, and 1 Water Pasteurization Indicator that confirms when water is safe to drink.

2 AVAILABLE

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