

**Energy Education Group**

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Dear Educator,

On this web page you will find:

1. A note for your students that includes safety warnings related to the activities
2. Classroom activities for grades 6–12, plus extensions and further suggestions
3. Content standards correlations for math, science, language arts and social studies
4. Other information including a template for a Scientific Method Form for students and additional information resources (slightly more extensive than those in the printed book)
5. A template for renewable energy bookmarks

*Energy for Keeps* is, by design, highly inclusive and multidisciplinary. In addition to the basics about renewable energy the book covers historical information, the physics involved in electricity generation, information about nonrenewable as well as renewable energy resources, environmental facts and considerations, and discussion of energy conservation and efficiency.

This book has been used successfully as a manual in teacher-training programs as well as in the classroom. If you plan to use this book in a teacher education program, we'd like to know about it. Perhaps we will be able to provide you with further support and suggestions — or get you in touch with others who have done a similar program. We also welcome inquiries about working with state education or energy departments, and with school districts, to distribute copies and provide teacher workshops.

We'd appreciate hearing from you about any aspect of *Energy for Keeps* — especially the activities: what worked well (or not), your successful adaptations, suggestions, etc. We invite you to call or write if you have new activity suggestions or if you are interested in the addition of — or possibly helping with development of — content standards correlations from your state.

Check our website — [www.energyforkeeps.org](http://www.energyforkeeps.org) — for links to other sites with quality activities about renewable energy or energy efficiency and conservation. If you know of any that we have not listed and that you recommend, please send us a note so we can consider adding to our list.

The staff of the Energy Education Group hopes you enjoy using *Energy for Keeps* and that it will prove valuable to you and your students.

Yours truly,

Marilyn Nemzer  
Director  
Energy Education Group