



**Order your complimentary teaching resources**

**Comprehensive Energy Explorer program includes seven booklets**

These booklets teach electrical and natural gas safety, energy efficiency and renewable energy – each with an accompanying teacher’s guide that provides valuable background information, activities, discussion topics and resources to build upon each booklet’s lessons.

**Meet your teaching objectives.**

We’ve incorporated national and state academic standards into the content of our booklets. Our materials are developed by educators and industry specialists so you can be confident that they address critical subject matter to meet your teaching objectives.

[Order now](#)



**Aunt Sarah and the Amazing Power**

**Grades K–2**

This beautifully illustrated tale about three lovable kittens introduces the benefits of electricity and electrical safety basics.



**My Natural Gas Safety Activity Book**

**Grades K–2**

Lively coloring pages and challenging puzzles keep children interested as they learn the basics about natural gas from Kato the Safety Cat, including safety issues like leak recognition and response, safety around appliances, and practical uses like cooking and heating.



**Natural Gas: Your Invisible Friend**

**Grades 3–6**

Students explore where natural gas comes from and how to use it safely and wisely. Fun-filled puzzles, lessons, math activities and word games cover gas leak and hazard recognition, response and prevention.



**Renewable Energy World**

**Grades 3–7**

Help kids become smart energy users. They’ll explore several renewable energy resources (solar, wind, hydro, ocean, biomass and geothermal), investigate the advantages and challenges of these renewable resources and learn how to save energy at home.



**Energy Efficiency World**

**Grades 4–6**

This booklet utilizes kid-friendly examples to make it easy for students to learn about the sources, forms and uses of energy. It teaches them to make energy-efficient choices.



**Electrical & Natural Gas Safety World**

**Grades 4–6**

This imaginative activity book helps teach mandated science concepts like circuits, conductors and states of matter, while powerfully reinforcing safety.



**Energy and Your Environment**

**Grades 7–9**

This colorful, magazine-style book explains how we get our energy from the planet and how our energy use impacts the environment.

**Order your complimentary classroom books and explore a world of academic standards-based resources at [ngridenergyworld.com](http://ngridenergyworld.com).**



**Know what's below. 811 before you dig.**

**Smell Gas. Act Fast.**

**To report emergencies, call 911 and National Grid immediately.**

**In case of gas emergencies:**  
Long Island and the Rockaways:  
911 and 1-800-490-0045

Metro New York:  
911 and 1-718-643-4050

Upstate New York:  
911 and 1-800-892-2345

Massachusetts:  
911 and 1-800-233-5325

Rhode Island:  
911 and 1-800-640-1595

**In case of electric emergencies:**  
Upstate New York:  
911 and 1-800-867-5222

Massachusetts:  
911 and 1-800-465-1212

Rhode Island:  
911 and 1-800-465-1212

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