Protect our energy lines. Protect the community.

Please share this safety information with students and their families.



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

Call before you dig

Call 811 if you plan to dig or move earth in any way - even just planting a tree or shrub. This free service marks the location of underground utility lines so you can dig a safe distance away from them. After you call, wait your state's required time before digging.

Be alert for gas leaks - Smell Gas. Act Fast.

- Leave your home or the outside area immediately and move to a safe location.
- Call 911 and National Grid.
- Warn others to stay away.
- Even a tiny spark could ignite the gas:

Use your eyes and ears, as well as your nose, to detect a natural gas leak. Gas leaks usually have a distinctive, sulfur-like odor – but not always. So be alert for additional warning signs such as dirt spraying or blowing into the air, a hissing or roaring sound, continual bubbling in water, or plants or grass dead or dying for no apparent reason.

If you suspect a gas leak

- Never use a phone or cell until you are safely away.
- Never operate electric appliances or switches, such as lights, doorbells, radios, televisions or TV remotes, and garage door openers.
- Never try to extinguish a gas fire or turn a valve on pipeline equipment.

Order your FREE teaching resources today!

BUSINESS REPLY

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Salisbury, MA 01952-9912 Distribution

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Dear Educator.

It's never too early to learn about energy safety, sustainability and stewardship. That's why we've prepared free materials for school-age children that teach about electrical and natural gas safety, energy efficiency, renewable energy and ethics as part of our **Energy Explorer** program.

Geared for K-8 students, our resources include age-appropriate experiments, puzzles, activities and interactive games that engage students and their families.

In addition, these resources meet national and state academic standards for science, health and safety, and other areas. They include teacher's guides that contain course outlines, discussion exercises and more.

If you're looking to optimize your department budget and enhance your existing lesson plans, please take advantage of these complimentary teaching resources. Our materials are easily obtained either online at ngridenergyworld.com or through our postage-paid business reply card. Order today and enhance your classroom's educational experience.

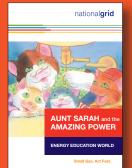
Sincerely,

Edward White

Edward White Executive Director, Foundation & Vice President, Giving

Aunt Sarah and the Amazing Power





This beautifully illustrated storybook tells a charming tale of three lovable kittens and their Aunt Sarah, while introducing the benefits of electricity in the home.

Subjects covered include:

- lightning safety
- energy and its importance
- the uses of electricity.

Meet national and state academic standards

We all have a responsibility to support student achievement and to prepare our students for the future – no one knows this more than you. That's why 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 they address critical subject matter and meet both your teaching objectives and educational standards.

You play a critical role in helping students take positive action in the areas of **safety**, **energy efficiency**, the **environment** and ethics. Ngridenergyworld.com gives you the resources you need to achieve this important goal:

- electrical & natural gas resources environment resources
- energy efficiency resources
- ethics resources.



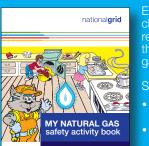
Download free activity sheets that review key help teach the material to your

Grades 3–7

Grades 7–9

My Natural Gas Safety **Activity Book**

Grades K-2



Energy Efficiency

World

ngaging coloring pages and allenging puzzles lead noneaders and early readers hrough the basics of natural

Subjects covered include:

- natural gas use in our daily lives
- how to recognize a natural
- esponsible natural gas use
- safety around natural gas

This exciting booklet teaches

key science concepts and contains science experiments,

mathematical activities and

Subjects covered include:

the forms of energy

electrical circuits

distribution.

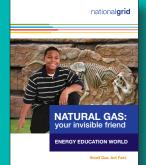
energy transformation

electrical generation and

creative exercises throughout.

Natural Gas: Your Invisible Friend

Grades 3–6



Students explore where natural as comes from and how to use safely and wisely through fun-led puzzles, lessons, math activities and word games.

Subjects covered include:

- the uses of natural gas
- fuel cleanliness and efficiencythe qualities of natural gas
- the history of natural gas.

Renewable **Energy World**

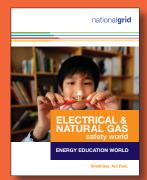
Help kids become smart energy users who understand how their energy choices affect the environment.

Subjects covered include:

- · societal changes in energy use renewable and nonrenewable energy
- power plants and electrical
- electrical circuits opened and closed.

Electrical & Natural Gas Grades 4-6 **Safety World**

Grades 4-6



This engaging activity booklet electrical and gas safety

Subjects covered include:

- atoms and electrons

Energy and Your Environment

national**grid**

Colorful, magazine-style pages from the planet and how our energy use affects the

Subjects covered include:

- our environment and energy
- kinetic and potential energyrenewable and nonrenewable
- energy societal energy use and its
- change over time.

To report emergencies, call 911 and National Grid immediately.

In case of electric emergencies: New England: 911 and 1-800-465-1212 Upstate New York: 911 and 1-800-867-5222 Rhode Island: 911 and 1-800-640-1595

In case of gas emergencies: Massachusetts: 911 and 1-800-233-5325

Long Island and the Rockaways New York: 911 and 1-800-490-0045 Metro New York: 911 and 1-718-643-4050 Upstate New York: 911 and 1-800-892-2345

Smell Gas. Act Fast.

Access a full range of resources today at ngridenergyworld.com.

The **Energy Explorer website** contains the tools you need to help students take positive action when it comes to energy safety, sustainability and stewardship.

FREE resources include:

- ✓ educational books
- ✓ downloadable teacher's quides and tests
- ✓ multimedia online games and experiments
- ✓ fascinating stories. fun facts and more.

Comments:



Order FREE teaching resources from National Grid

Simply fill out this card and mail it, fax it to 1-978-463-1715, or order online at ngridenergyworld.com.

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Thank you for your order. Materials will arrive in two to four weeks.

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