



Protect our energy lines. Protect the community.

Please share this safety information with students and their families.

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 from a hole in the ground; a whistling, hissing or roaring sound; continuous bubbling in water; or grass or plants dead or dying (in an otherwise moist area) over or near a pipeline.

If you suspect a gas leak

- 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:
 - 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.
 - Do not strike a match.
- Never try to extinguish a gas fire or turn a valve on pipeline equipment.



Know what's below. 811 before you dig.

Always contact your state 811 center before digging and for the most current requirements.



Order your FREE teaching resources today!

Two easy ways to order:

- 1. Online**
ngridenergyworld.com/teachers
Point your phone's camera at or scan this code, complete the online order form and submit.
- 2. Mail**
Complete the order card (attached), fold along the perforation, tear and mail. No postage required.



Please, no phone orders. Quantities are limited, and orders are filled on a first-come, first-served basis. If inventories are depleted, you will be notified. Orders for these educational materials are restricted to schools within National Grid's service territory.

nationalgrid | Energy Explorer

Educational Materials Distribution
430 Boston Street, Suite 103
Topsfield, MA 01983



Enrich your educational program. Order FREE materials designed to optimize awareness of topics related to energy safety, efficiency and sustainability.

Visit ngridenergyworld.com and connect with us on

#14979

nationalgrid



Energy Explorer Program

Enhance your curriculum with FREE, high-quality resources for students and teachers.



Visit ngridenergyworld.com/teachers to learn more.

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IF MAILED
IN THE
UNITED STATES

Classroom resources to teach students about energy.

Dear Educator,

Engaging materials are pivotal to education. They spark curiosity about a topic and help students retain and apply learned information to their own lives. Since it's a goal of ours to foster awareness of electricity and natural gas, we've designed a variety of booklets that feature relevant science and safety information alongside captivating visuals, inquiry-based experiments, creative hands-on activities, thought-provoking discussion questions and more.

At the core, these thoughtfully designed booklets promote critical thinking, essential leadership skills and responsible energy consumption. And when you use them alongside a range of free digital resources, you'll pique the interest of students with diverse learning styles. We've even found that sending the materials home encourages families to get involved.

These resources are free to you and include teacher's guides and downloadable pre/post tests to assist with implementation and knowledge assessment. Plus, because they've been designed with the help of educators and industry experts, they address critical content in alignment with state and national standards. We hope you'll find them to be a useful addition to your classroom.

To a brighter tomorrow,

Social Impact Team
National Grid

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Bring the Energy Explorer Program into your classroom!

Scan the QR code to request an in-person presentation with one of our Leading with Safety or Sustainability Ambassadors and empower your students with essential knowledge.

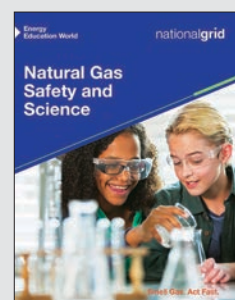


FREE booklets touch on a variety of energy-related topics.



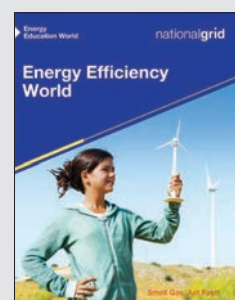
Aunt Sarah and the Amazing Power Grades K-2

Three lovable kittens and their Aunt Sarah introduce kids to the basics of electricity and electrical safety.



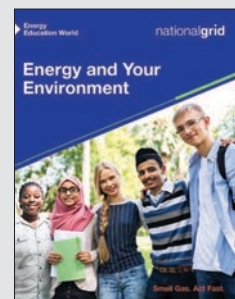
Natural Gas Safety and Science Grades 4-6

Hands-on experiments, thought-provoking activities and collaborative exercises educate kids on the safe and proper use of natural gas. Includes tips to reinforce risk recognition and encourage responsible decision-making.



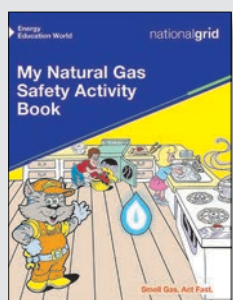
Energy Efficiency World™ Grades 4-6

Experiments, creative exercises and inspection activities address key scientific concepts such as forms of energy, energy generation and distribution, the greenhouse effect and energy conservation.



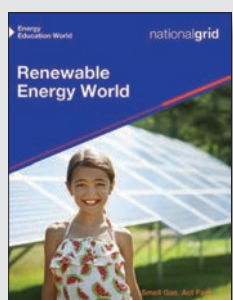
Energy and Your Environment Grades 7-9

An artfully designed booklet details the process of extracting energy from the planet, and challenges students to consider the effects of their energy usage.



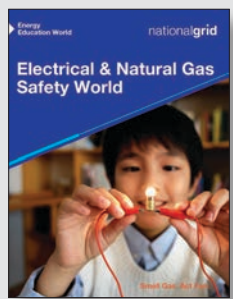
My Natural Gas Safety Activity Book Grades K-2

Kato the Safety Cat introduces kids to the basics of natural gas and natural gas safety, including what it's used for and how to recognize and respond to leaks.



Renewable Energy World™ Grades 3-7

16 pages of activities educate kids about renewable versus nonrenewable energy and inspire them to investigate and improve upon their own energy use.



Electrical & Natural Gas Safety World™ Grades 4-6

Activities, experiments and true-life stories pique student interest and expound upon the science and safety of electricity and natural gas.



FREE digital resources at: ngridenergyworld.com.



The **Energy Explorer website** contains the tools you need to help students learn about energy safety, sustainability and stewardship.

Order FREE teaching resources from National Grid

Simply fill out this card and mail it, or order online at ngridenergyworld.com/teachers.

Name: _____

Role (e.g., teacher, principal, librarian): _____

School name: _____

Is this a homeschool? Yes No

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Email: _____

Which subject(s) do you teach? _____

Which grade(s) are you ordering for? _____

How many teachers will be using these materials? _____

Comments: _____

Title	# of booklets
Aunt Sarah and the Amazing Power, Gr. K-2, #41065	
My Natural Gas Safety Activity Book, Gr. K-2, #37980	
Natural Gas Safety and Science, Gr. 4-6, #38645	
Renewable Energy World,™ Gr. 3-7, #37665	
Energy Efficiency World,™ Gr. 4-6, #37650	
Electrical & Natural Gas Safety World,™ Gr. 4-6, #37655	
Energy and Your Environment, Gr. 7-9, #37645	

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

Smell Gas. Act Fast. Be the one to call 911.



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

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



In case of electric emergencies:
Massachusetts: 911 and 1-800-465-1212
Upstate New York: 911 and 1-800-867-5222