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Enhance your educational program. Order FREE materials that are designed to bolster education and engagement on topics related energy safety, efficiency and sustainability. 2

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

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Complete the order card (attached), fold along the perforation, tear and mail. No postage required.

Quantities are limited, and orders are filled on a first-come_first come, first-served basis. lf inventories are depleted, you will be notified. Orders for these educational materials are restricted to schools within National Grid's service territory

2. Mail











a pipeline.

National Grid Educational Materials Distrib 104 Bridge Road Salisbury, MA 01952-9912 Distribution

Use your eyes and ears, as well as your nose, to detect

a natural gas leak. Gas leaks usually have a distinctive,

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

• Leave your home or the outside area immediately, and

- Never use a phone or cell until you are safely away.

If you suspect a gas leak

• Even a tiny spark could ignite the gas:

move to a safe location. Call 911 and National Grid.

Warn others to stay away.

garage door openers. - Do not strike a match • Never try to extinguish a gas fire or turn a valve on pipeline equipmen

BUSINESS R











Protect our energy lines. Protect the community.

Please share this safety information with students and their families.

#13785

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nationalgrid



Visit ngridenergyworld.com/ teachers to learn more.

Energy **Explorer Program**

Accelerate awareness with FREE resources for students and teachers.

Energy Explorer nationalgrid

Classroom resources to teach students about energy.

Dear Educator.

We've committed to heightening awareness of topics related to energy safety, efficiency and sustainability by creating an array of FREE resources - all of which are designed to enrich the classroom environment and to support and inform students and their families.

Practical resources for flexible learning.

From print booklets and inquiry-based experiments to downloadable activities and interactive digital games, we have assembled a wide selection of resources that are suitable for use in varied environments and for students with varied learning styles.

Equipping students to transfer knowledge.

Thought-provoking discussion exercises, home safety inspection logs, and other useful tools and tips are designed to encourage family involvement, which helps to optimize public safety through the transfer of critical information.

Elevating your educational experience at no added cost.

Every one of our resources comes at no added cost to you. Conserve your budget, while cutting down on prep time with corresponding teacher's guides and pre/post tests that assist with implementation and knowledge assessment.

We hope that these materials will serve you well as you continue to quide children to a brighter tomorrow.

Sincerely,

Edward White, VP of Social Impact National Grid

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



Natural Gas: An Invisible Fuel

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:

Grades 3–6

related topics.

An Invisible Fuel

Activity prompts, word puzzles

understanding of natural gas-

and math exercises are interwoven

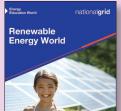
with scientific concepts to ensure

My Natural Gas Safety Activity Book



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.



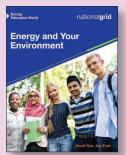


and inspection activities address key scientific concepts such as forms of energy, energy generation and distribution, the greenhouse effect and energy conservation.

Electrical & Natural Gas Safety World

Electrical & Natural Gas Safety World Grades 4–6

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



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.



to your students.

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



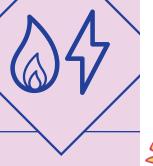
To report emergencies, call 911 and National Grid immediately.

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





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

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? Q Yes	□ No	
Address:		
City:	State: Zip:	
Phone: Em	ail:	
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: An Invisible Fuel, Gr. 3–6, #38545	
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.