Protect our energy lines. Protect the community.

Please share this safety information with students and their families.



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.

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.

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

• Never try to extinguish a gas fire or turn a valve on pipeline equipment.

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teaching resources today

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Energy Explorer



and sustainability academic standards

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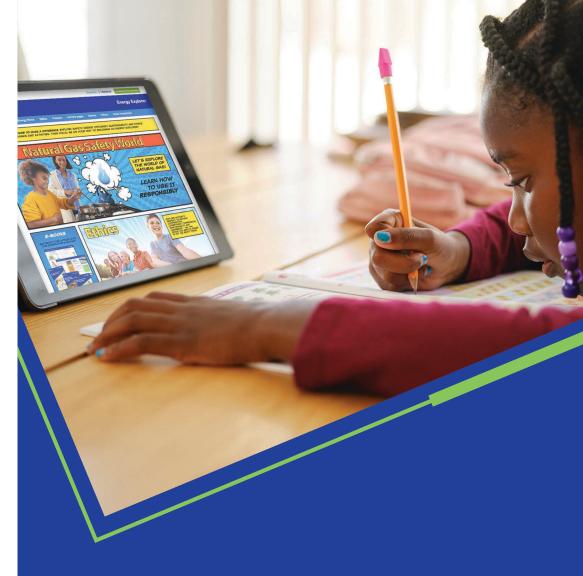
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Visit ngridenergyworld.com



Teach students about natural gas safety.

Free resources include energy website, student booklets, teacher's guides and pre/post tests.

- Conserve your budget
- Meet New York State content standards

nationalgrid

- Save prep time
- Address learning styles and engage students

Visit ngridenergyworld.com/teachers to learn more.

It's never too early to learn about energy safety, sustainability and stewardship. That's why we've prepared free materials for schoolage children that teach them about natural gas safety, energy efficiency, renewable energy and ethics as part of our Grades K-2

Energy Explorer program.

Student booklets

Convenient for classroom use

Our booklets include teacher's guides and pre/post tests to help you assess learning and make it easy to implement the lessons.

Ideal as a homework tool!

Let students take a break from screen time and use our booklets at home with safety inspections, power line safety, natural gas leak response tips and more. When students share safety and energy resources with their families, everyone benefits.

Energy Explorer website

Your hub for energy education

Be an Energy Explorer and learn about natural gas safety with educational games, thought-provoking discussion exercises and engaging activities. Have fun while addressing core subject matters and supporting academic standards. Visit **ngridenergyworld.com**.

Order your complimentary Energy Education resources today!

You can obtain free educational resources at ngridenergyworld.com/teachers or via the attached, postage-paid business reply card. Materials will ship directly to your school within two to four weeks. Supplies are limited and orders are filled on a firstcome, first-served basis, so order today.

Thank you for your commitment to energy education and safety.

Meet state academic content standards

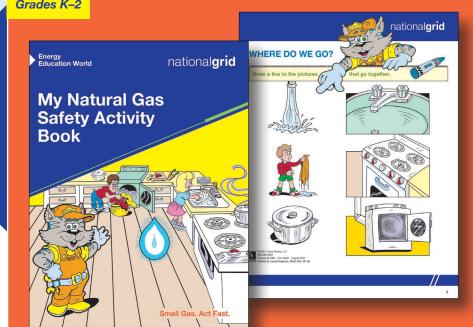
Energy Education World

Natural Gas:

An Invisible Fuel

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 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.

Booklets for elementary and middle school students



My Natural Gas Safety Activity Book

Engaging coloring pages and challenging puzzles lead non-readers and early readers through the basics of natural gas safety

Subjects covered include:

- natural gas use in our daily lives • how to recognize a natural gas leak
- responsible natural gas use
- safety around natural gas appliances.

Natural Gas: An Invisible Fuel

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

Subjects covered include:

- origins of traditional and renewable natural gas
- the uses of natural gas
- the qualities of natural gas • the history of natural gas.

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



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

Smell Gas. Act Fast

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

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

Complimentary resources include:

Grades 3-6

Natural Gas: An Invisible Fuel

sweet home

- ✓ educational booklets (order free online)
- ✓ downloadable teacher's guides and pre/post tests
- games, videos and worksheets
- / fascinating stories, fun facts and family-friendly activities.

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.

Name:		
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School name:		
Is this a homeschool?	□No	
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	State: Zip:	
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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
ly Natural Gas Safety Activity Book, Gr. K-2, #37980	
latural Gas: An Invisible Fuel, Gr. 3-6, #38545	

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

To report emergencies, call 911 and National Grid immediately.