

Electrical Safety Education for 3rd Grade Classrooms



Our free, engaging 50-minute program teaches students how to stay safe around electricity through:

- » An interactive hazard hamlet display
- » A live presentation by a Connexus safety instructor
- » Activity books for students
- » A 10-minute Louie the Lightning Bug video
- » A Q&A session for students

This program helps prevent electrical accidents, reduce injuries and save lives.

For questions on the Hazard Hamlet, or to schedule a presentation for a group of 20+ students, visit connexusenergy.com/safetydemos or email safety.demo@connexusenergy.com.

Home Generator SAFETY

If you own or are considering a home generator, proper installation is critical to protect utility workers and your home from dangerous backfeed. Backfeed can:

- Injure utility workers exposed to unexpected electrical current
- Overload and damage your generator
- Harm neighboring homes

A transfer switch must be installed per the national electrical code and inspected by a state electrical inspector.

Learn more about safety and installation guidelines at connexusenergy.com/generators.



SAFETY ALWAYS

Employee and public safety are always first in our thinking and our actions.