



# Schools Power

## WHY SCHOOLS POWER?

Ready-to-deploy units of study to engage students with hands-on projects involving earth science, math, and renewable energy, while applying STEM skills.

## BENEFITS:

Students use standards-based lessons to apply science and math skills to investigate solar energy in real-world contexts.

Enhanced student understanding of conservation and sustainability principles.

## OUTCOMES:

Students apply, analyze, and evaluate their STEM skills to create meaningful projects that inspire them to think independently about how they can conserve the earth's resources.

Looking for an easy way to add lessons in renewable energies that apply and extend your students' STEM skills?



Bring the **Schools Power** renewable energy instructional development experts into your classrooms with our innovative approach to helping students succeed in math and science, while deepening their understanding of conservation and Energies of the Future.

- Standards-based instruction using current school-based technology
- Project-based, inquiry-driven investigations of energy alternatives and energy-smart technologies
- Combined interactive learning materials, rich media, and instructional simulations with cross-school learning activities
- Range of learning modalities in multi-sensory formats.



