Virtual presentations for all ages
• Solar 4R Schools grants
• Student energy efficiency kits
• Activities and more!

More opportunities at:
idahopower.com/learn
Our Commitment to the Community

Idaho Power’s connection to the communities where we live and work spans more than 100 years. Our local roots run deep, and we’re proud to contribute time, talent and financial support to enrich the lives of our neighbors.

As part of this commitment, we work with community leaders and educators to increase understanding about several topics, including clean energy, electrical safety, energy generation, energy efficiency and environmental stewardship.

We are pleased to offer this comprehensive guide to free VIRTUAL classroom and community presentations and resources for audiences of all ages.
Clean today. Cleaner tomorrow.®

At Idaho Power, our commitment to serving customers and communities with reliable, affordable energy has been the hallmark of our long history. As we look to the future, we’re working toward an exciting mission:

100% clean energy by 2045

We’re well on our way. Today, nearly 50% of our energy comes from clean hydropower. As we work toward this ambitious goal, keeping our system reliable and affordable will always remain top of mind.

Those priorities won’t change as we move forward. Learn more about these efforts and our clean energy mix at idahopower.com/clean.

Nearly 50% of our energy comes from clean hydropower.

We keep the lights on 99.972% of the time.

Our prices are at least 20% below the national average.
To schedule a free, VIRTUAL presentation, send an email to learn@idahopower.com, or contact your nearest energy advisor — listed on the back cover.

K-6th Grade Presentations

**Kindergarten & 1st Grade**
**The Amazing Power of Electricity**
A fun and interactive educational game introducing students to basic concepts of electricity, and its safe use in and around the home. Topics include the proper use of outlets and electrical plugs, the dangers of playing near power lines, and the importance of obeying danger signs. 25–30 minutes

**2nd Grade**
**Louie the Lightning Bug**
Describes how electricity is produced and used and identifies power lines, electrical transformers and substations. Outlines electrical safety rules. 45–60 minutes

**3rd Grade**
**Project Wings**
Details the characteristics, life spans and habitats of birds of prey and Idaho Power’s dedication to the protection and preservation of these winged treasures. (Live birds not included.) 45–60 minutes

**4th Grade**
**Project Fins**
Overview of the history, life cycle and journey of chinook salmon and steelhead. Wildlife conservation practices, including Idaho Power fish hatcheries, as well as Lewis and Clark, are also discussed. 45–60 minutes

**5th Grade**
**The Shocking Truth about Electricity**
Electrical safety awareness focusing on safe behavior around electrical equipment and behaviors necessary to avoid an electrical accident. 45–60 minutes

**6th Grade**
**The Power to Make a Difference**
We can make a difference when we use energy wisely. This presentation introduces ways to save electricity at home by using less and being more efficient. Includes energy saving tips. 45–60 minutes

For more details and to make a request for your classroom, visit idahopower.com/learn.
7th-12th Grade Presentations

For older students, we have several presentations based on your interests. Topics include:

**Careers** — From linemen to IT professionals, scientists to financial analysts, biologists and engineers, Idaho Power has something for everyone. Learn about careers at Idaho Power and in STEM fields.

**Technology and Energy** — Discover current and emerging technologies in the energy industry, or learn about how Idaho Power balances financial, environmental and social responsibility while delivering reliable, affordable energy.

**Environmental Stewardship** — Learn more about Idaho Power’s work to restore our rivers, protect our fish and birds, and preserve the history of the places we call home. You can also learn more about what you can do to be more energy efficient and conserve resources.

**Clean today. Cleaner tomorrow.®** — Did you know that nearly 50% of Idaho Power’s energy comes from clean hydro-power? Participate in a discussion about clean-energy opportunities and Idaho Power’s goal to deliver 100% clean energy by 2045.

We’ve compiled a [web page](#) with our favorite activities, coloring sheets, and energy-wise recipes to help make learning about energy fun at home or in the classroom.

Learn how electricity is made, what apprenticeships are, how electricity helps bees survive the winter and so much more on our [YouTube channel](#).

For more clean energy education resources, including access to lesson plans and energy generation data, visit [cebrightfutures.org](http://cebrightfutures.org).

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**Customized Q&A Sessions**

Does your group have questions for Idaho Power? Contact us to schedule a virtual Q&A session covering topics of your choice! Submit questions directly from your group or have us address the top frequently asked questions via a web meeting or conference call.
Idaho Power is proud to partner with its Green Power Program participants and the Bonneville Environmental Foundation to bring Solar 4R Schools to local schools. Idaho Power’s FREE Solar 4R Schools program is designed to educate students about renewable energy by placing solar installations on school property. Energy generated by these small-scale, solar-electric systems helps the participating schools offset a portion of their electricity bills.

**Your school will receive:**
- Small solar panel installation
- Data-monitoring system
- Curriculum package and training to educate students about solar energy

It’s fast and easy to apply! Applications are accepted year-round, and grants are awarded each spring as funding allows.

For additional teacher resources, visit [cebrightfutures.org](http://cebrightfutures.org).

**To learn more about Solar 4R Schools or apply,** call 208-388-5948 or visit [idahopower.com/solar4rschools](http://idahopower.com/solar4rschools).

Idaho Power’s Energy Wise Program provides 4th to 6th grade students in schools served by Idaho Power with quality, age-appropriate instruction regarding the wise use of electricity. Each student who participates receives a take-home kit containing products to encourage energy savings at home and engage families in activities that support and reinforce the concepts taught at school.

There is no cost to participate and participants receive a mini-grant!

And new this year, we have a [video](http://link-to-video) to help walk teachers through the curriculum!

**For more information,** email learn@idahopower.com or visit [idahopower.com/wise](http://idahopower.com/wise) for additional resources.

Idaho Power prioritizes education and actively assists in preparing future leaders through our scholarship program.

Graduating high school seniors in the communities we serve compete for ten $2,000 scholarship grants. Students are judged on academic achievement, leadership potential and school/community involvement. The recipients must be enrolled at an accredited college, university or vocational–technical school in Idaho or Oregon.

**For more information,** email learn@idahopower.com or visit [idahopower.com/scholarships](http://idahopower.com/scholarships).
Your Education & Outreach
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