



CLEAN
ENERGY
Your Way



IDAHO POWER
Your local energy company since 1916

Looking for Schools for our Program!



Solar Powers Curiosity: Foothills Students Power Up with Real-World Learning

The Foothills School of Arts and Sciences received funding from the Solar 4R Schools program in 2025, bringing hands-on renewable energy education to its Pre-K through 9th grade students in downtown Boise. Funded by Clean Energy Your Way — Flexible Program participants and administered by Idaho Power, the program combines a rooftop solar installation with a data monitoring system and curriculum.

The system was installed in summer 2025, and is coming to life in the classroom, with teachers incorporating real-time solar data into lessons, giving students a tangible way to explore science, math, environmental stewardship, and civic responsibility.

Teachers say students experienced an “aha” moment when they saw

that renewable energy is measurable and real, not abstract! The project deepens understanding of how energy is produced, stored, and used, while inspiring future innovation. As part of a new sustainability unit, students will design and prototype their own energy-producing devices, which encourages them to see themselves as engineers and problem-solvers.



We'd love for you to spread the word about Idaho Power's Solar 4R Schools program. Funded by Clean Energy Your Way — Flexible Option program participants, Solar 4R Schools is available to K-12 schools in Idaho Power's service area.

Right now, we have funding available for two schools. We need your help spreading the word and encouraging teachers and school administrators to apply.

Solar4R Schools educates students about renewable energy by placing a solar installation on school property, along with a data monitoring system.

Information and applications are available at idahopower.com/solar4rschools

For specific information about this program, contact Idaho Power at 1-800-632-6605, cleanenergyyourway@idahopower.com or idahopower.com/solar4rschools

2026 IMPACT

Mid-year Update:

Total Participants: **4,225** | Total CEYW Kilowatt-hours (kwh): **18,064,676**

Your participation is something to be proud of!

For questions about Clean Energy Your Way, contact:

Idaho Power at 1-800-632-6605
P.O. Box 70 • Boise, Idaho 83707

CleanEnergyYourWay@idahopower.com

Equivalent to:



3,396

vehicles removed from the road

OR



16,046

tons of carbon dioxide (CO₂) avoided

OR

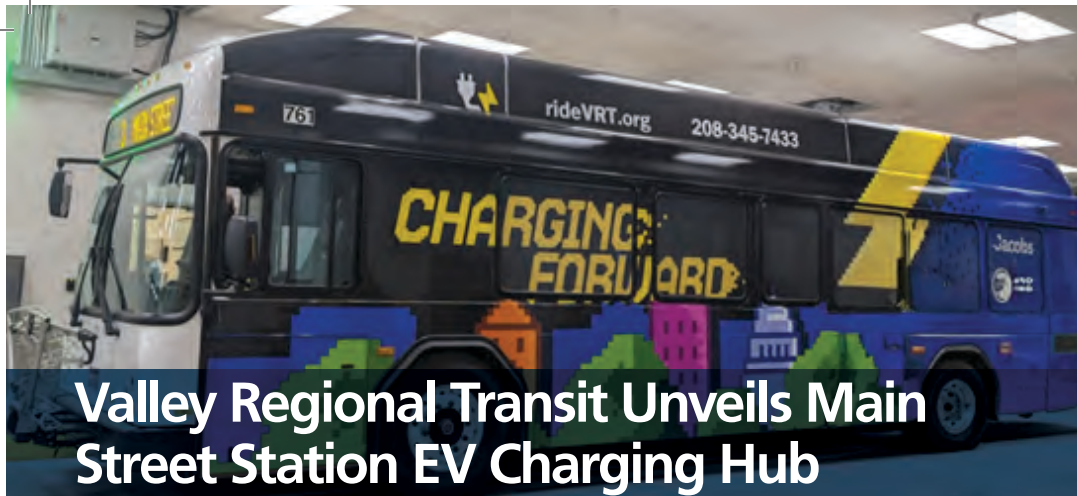


14,596

acres of U.S. forest absorbing CO₂ for one year

Source: U.S. EPA Greenhouse Gas Equivalencies Calculator and eGrid database release date 01/15/25.

SUMMER 2026 NEWSLETTER



Valley Regional Transit Unveils Main Street Station EV Charging Hub

Valley Regional Transit (VRT), the Treasure Valley's public transportation agency, marked a milestone in April with the ribbon cutting for its upgraded Boise Main Street Station, a transit hub featuring en-route EV chargers supporting a growing zero-emissions fleet.

Located along a key corridor in the regional transit network, the station is equipped with fast-charging infrastructure that allows electric buses to recharge while remaining in service. This capability is expected to improve efficiency, reduce downtime, and increase fleet reliability without requiring returns to depot facilities.

Local leaders, transit officials, and community members gathered for the ceremony, highlighting the project as

a major step forward in sustainable transportation. Officials emphasized that the Main Street Station is an investment in cleaner air, reduced greenhouse gas emissions, and long-term savings.

The station also includes upgraded passenger amenities, improved accessibility features, and enhanced rider experiences. Combined with the new charging technology, the facility is positioned to become a central hub in the region's transit system.

As VRT continues to expand its electric fleet, projects like the Main Street Station are expected to play a critical role in meeting sustainability goals and supporting regional transportation needs.

Idaho Power's Clean Energy Your Way Flexible Option Product Content Label

This label is part of our Green-e® Energy certification and is provided to participants each year. The label shows the actual renewable energy sources for 2025.

The Clean Energy Your Way – Flexible Option is a Renewable Energy Certificate (REC) product and does not contain electricity. A REC represents the environmental benefits of 1,000 kilowatt-hour (kWh) of renewable energy that can be paired with the electricity you use. For more information, see www.green-e.org/rec.

100% Green-e Energy Certified New¹ Renewables

The Clean Energy Your Way – Flexible Option's RECs comes from 100% Green-e® Energy certified new¹ renewables. The following shows the Clean Energy Your Way – Flexible Option's historical energy resource mix and generation facilities' locations:

2025 Historical² (Actual) Supply: 100% Wind from South Dakota, and Nebraska facilities

1. New Renewables come from generation facilities that first began commercial operation within the past 15 years.
2. Historical figures reflect the RECs provided to Clean Energy Your Way—Flexible Option customers last year.

How Does the Standard Energy Mix Compare?

Idaho Power's 2025 mix of resources supplying Idaho Power customers included: hydroelectric (34.2%), coal (9.9%), natural gas (22.9%), and other (33.0%).

How is the Clean Energy Your Way — Flexible Option sold?

It is sold in blocks of 100 kilowatt-hours (kWh) or matches 100% of your energy (kWh) use.

As of 2025, the average home in Idaho Power's service area uses 900 kWh per month. For the average home, the 100% Option would add an average \$9.00 to the monthly bill to pair all its energy with renewable energy certificates (RECs). As an example of the Block Option, a purchase of 5 Blocks of RECs covers over half of the average home's energy use for an extra \$5.00 each month.



The Clean Energy Your Way — Flexible Option is Green-e® Energy certified and meets the environmental and consumer-protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at green-e.org.

For specific information about this program, contact Idaho Power at 1-800-632-6605, cleanenergyyourway@idahopower.com or idahopower.com/cleanenergyyourway

Small Changes, Big Impact: Energy Savings Add Up

Through our energy efficiency programs and incentives in 2025, our customers saved 153,099 MWh of energy — enough to power about 14,000 average-sized homes in our service area for one year. These programs include rebates and practical tips that make it easier to use less energy every day. By saving energy, you can save on your monthly bill while also helping reduce overall demand on the power system. Small changes, like using efficient lighting or upgrading equipment, can add up to big savings over time. To learn more about ways to save with Idaho Power's tips and programs, visit idahopower.com/save.



Idaho Power Hits Record Reliability



Idaho Power customers experienced 1.04 outages in 2025, the lowest rate in the utility's 110-year history, which equated to uninterrupted service 99.97% of the time. This achievement highlights Idaho Power's commitment to strengthening grid protection and reliability through maintenance, equipment upgrades, and vegetation management. Crews replace aging infrastructure and, in some cases, underground power lines to improve performance and reduce wildfire risk. Our focus remains on providing safe, reliable, and affordable service while continuing to strengthen the system for growing customer demand.



Printed on recycled paper.

© 2026 Idaho Power