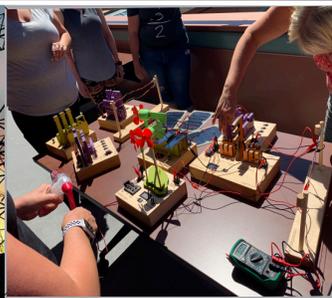
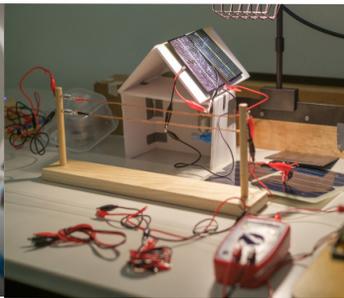


Powering the Next Generation

Pacific Northwest Clean Energy Fellows Program for K-12 and Out of School Time Educator Leaders



Develop and deliver high-impact & partner-supported energy programming for your region!

Regional Opportunity Through Innovation

The Pacific Northwest's energy landscape is transforming, and new challenges such as increased resiliency, decarbonization, and resource adequacy require a citizenry of innovators who understand their energy systems and can design solutions for their future. **By equitably engaging our region's students with real-world phenomena and energy issues, we can nurture the energy leaders of tomorrow.**

Seeking PNW Educator Leaders!

CE is thrilled to kick off a new phase of high-impact energy education development and capacity-building through its **Clean Energy Fellows** program. This program will combine the strengths and skillsets of a network of leaders to **empower their regional education landscapes**. Through this, Fellows will lay a foundation for long-lasting student inroads to participating in a rapidly advancing grid and energy economy.



Systemic Change Through Action Planning

With support from CE, colleagues, and industry partners, **Clean Energy Fellows** will develop regional **action plans** that strive to be:

1. **Mission-Oriented:** Plan broadens access to the clean energy economy
2. **Equity-Driven:** Programming is supportive of and responsive to ALL students
3. **Self-Sustaining:** Impact continues beyond the scope of the Fellow cycle
4. **Change-Multiplying:** Empowers and supports additional regional teachers
5. **Partner-Informed:** Industry and educational leaders are deeply embedded in program development and delivery

Timeline

Applications NOW OPEN
[Apply Here](#)

Informational Webinar

June 5, 2020

Applications Due

June 30, 2020

Fellows Program Cycle

Program begins Fall 2020
and ends Summer 2021
or after

Eligibility

K-12 and OST Educators from OR, WA, ID, and Western MT served by consumer-owned utilities

Commitment

- 100-150 hrs over one year
- Delivery of Regional Action Plan

Participants Receive

- \$5,000 stipend
- Hands-on Materials Budget
- Coaching in Virtual Learning Techniques
- Consultation from Industry/ Curriculum Experts
- Connections to Real-World Projects and Professionals
- Thought Leadership (Conferences, Publishing, PD)
- Collaborative Planning Spaces

For More Information, Contact:

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CE - Clean Energy Bright Futures is a nationwide clean energy and career-connected education program of the Bonneville Environmental Foundation. Find out more about our program at CEbrightfutures.org.