

OUR TIME TOGETHER TODAY

- Program Review
- Project Example
- Application Process
- Q&A

Please use chat to ask questions along the way.

Raise hands or chat during the Q&A.

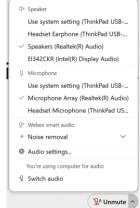




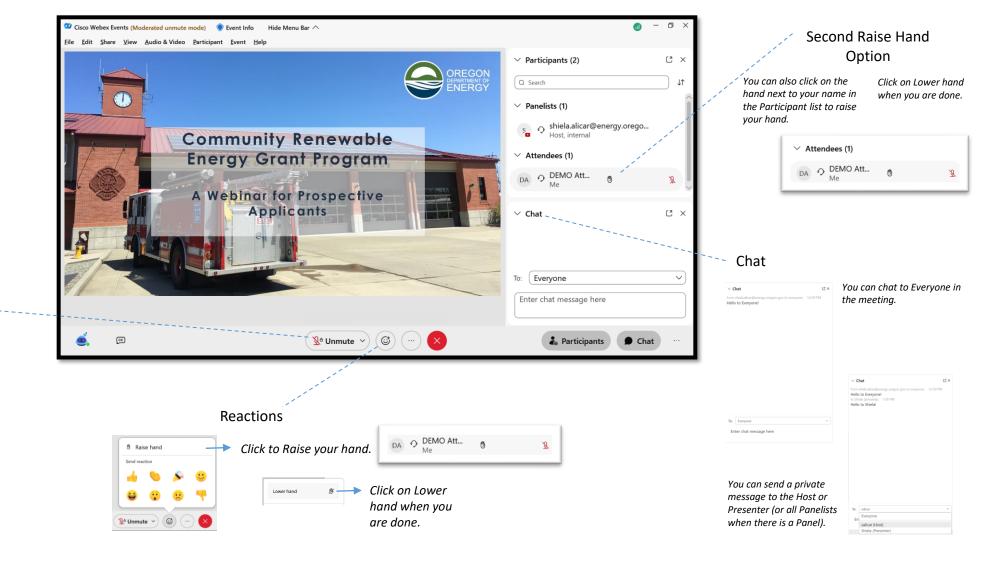
USING WEBEX

Audio Options





You can check Speaker and Microphone settings by clicking the arrow next to Mute/Unmute.





COMMUNITY RENEWABLE ENERGY GRANT PROGRAM

HB 2021 Established the Community Renewable Investment Fund to:

- Offset costs of planning and developing community renewable energy projects
- Support projects in traditionally underserved communities
- Promote small-scale community renewable energy projects
- Provide direct benefits to communities across Oregon by improving energy resilience, creating local jobs, promoting economic development, and offsetting local energy costs.





ELIGIBLE APPLICANTS

Tribes

Counties and Cities

Municipalities

Special government bodies such as ports and irrigation districts

Consumer-Owned Utilities

Cannot Fund Projects in Portland

BUDGET PRIORITIES

- 50 percent or more for grants to be awarded for planning or developing community renewable energy projects that qualify as community energy resilience projects.
- 50 percent or more for grants to be awarded for planning or developing community renewable energy projects that primarily serve **one or more qualifying communities**.



QUALIFYING COMMUNITIES

Environmental Justice Communities:

- Communities of color
- Communities experiencing lower incomes
- Tribal communities
- Rural communities
- Coastal communities
- Communities with limited infrastructure
- Communities traditionally underrepresented in public processes and adversely harmed by environmental and health hazards, including seniors, youth and persons with disabilities



ADVISORY COMMITTEE

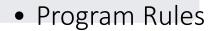
Committee Member	Organization	Title	
Quinn Read	Center for Biological Diversity	Oregon Policy Director	
Mark Brady	Business Oregon	Innovation Strategist	
Audrey Burkhardt	PGE	Energy Storage and Resiliency Product Manager	
Gail Malcolm	Central Lincoln PUD	Senior Project Manager	
Shannon Souza	SolCoast, OCEAN, POET, and OSSIA	Principal CEO, Executive Director, and Policy Lead	
Danny Martinez	Confederated Tribes of Warm Springs	Tribal Emergency Manager	
Commissioner Phil Chang	Deschutes County	County Commissioner	
Les Perkins	Farmers Irrigation District	General/District Manager	
Alan Johnston	City of Gresham	Senior Engineer	
Oriana Magnera	Verde	Energy, Climate, and Transportation Program Manager	
Alessandra de la Torre	Rogue Climate	Energy Justice Organizer	
Nick Johnson	Lake County Resources Initiative	Executive Director	
Stan Thomas	Oregon Office of Emergency Management	Deputy Director	
Michael Harryman	Office of Governor Kate Brown	State Resilience Officer	
Brandi Martin	Office of Cybersecurity, Energy Security, & Emergency Response (CESER)	Program Manager	

TIMELINE

Fall 2021

- Advisory Committee
- Program Design

September 2021 – March 2022



- CommunityOutreach
- Staffing

March 2022

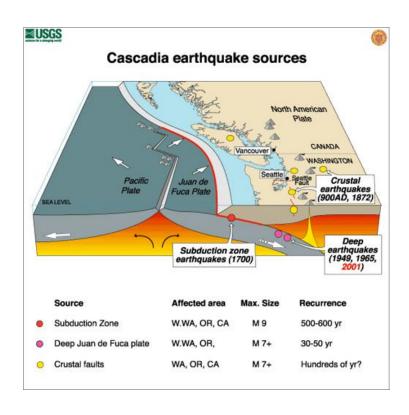
Issue Opportunity Announcements

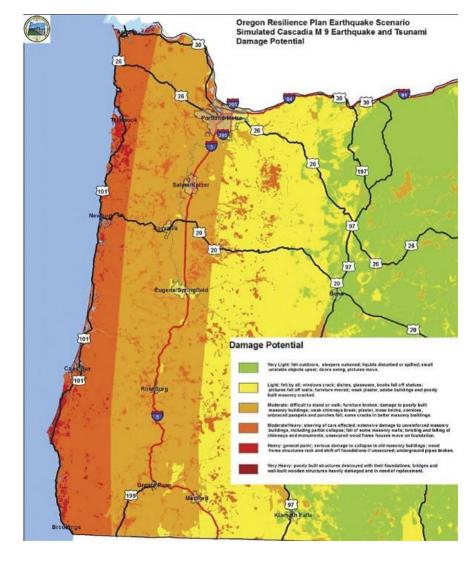


Resilience Project

Focus:

- Emergency Preparedness and Disaster Recovery
- 2. Electric Supply Resources





Rule of 3s

Restoration Order

3 days

Emergency Water Distribution Sites

3 weeks

Power Critical Facilities

3 months

System Repair and Restoration











Grid Edge Demonstration Project

Howard Elementary School, Eugene

- Existing 50kW rooftop PV system
- 2 X 510kWh battery storage units
- New potable water well





Grid Edge Demonstration Project in Eugene Photos courtesy of Eugene Water and Electric Board

Grid Edge Demonstration Project

Howard Elementary School, Eugene

- Community potable water fill station
- School to serve as emergency shelter and operations center.
- Reduced electricity costs for school
- Pilot grid services from batteries.

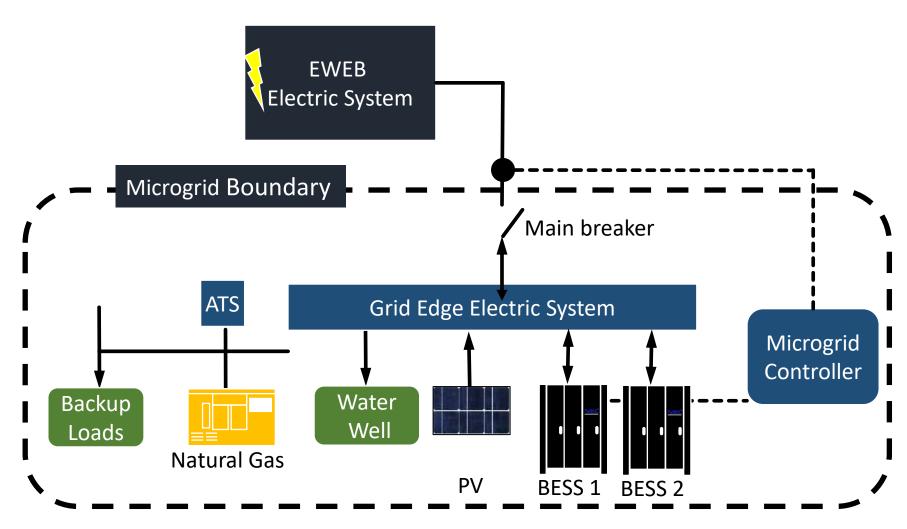






Grid Edge Demonstration Project in Eugene Photos courtesy of Eugene Water and Electric Board

Howard Elementary Microgrid



Grid Edge Demonstration Project in Eugene Courtesy of Eugene Water and Electric Board

PROGRAM OPPORTUNITY ANNOUNCEMENTS

PROJECT CATEGORY	MAXIMUM GRANT AWARD	MAXIMUM % OF COST
Planning, Energy Resilience	\$100,000	100%
Planning, Renewable Energy Only	\$100,000	100%
Construction, Energy Resilience	\$1,000,000	100%
Construction, Renewable Energy Only	\$1,000,000	50%

\$50M total funding. Grants will be awarded on a competitive basis and will include performance agreements and time limits for completing projects.



APPLICATION REVIEW

Completion and eligibility review

- Competitive review
 - Strength of proposed project and its feasibility
 - Community benefits
 - Equity considerations
 - Diversity of project





APPLICATIONS

https://www.oregon.gov/energy/Incentives/Pages/CREP.aspx



Community Renewable Energy Grant Program

OREGON SOLAR + STORAGE REBATE PROGRAM

ENERGY EFFICIENT WILDFIRE REBUILDING INCENTIVE

HEAT PUMP INCENTIVE PROGRAMS

▶COMMUNITY RENEWABLE ENERGY **GRANT PROGRAM**

RURAL & AGRICULTURAL ENERGY AUDIT PROGRAM

ENERGY INCENTIVES & GRANT PROGRAMS

HB 2021 created a \$50 million fund at ODOE to provide grants for planning and developing community renewable energy and energy resilience projects.

The Community Renewable Energy Grant Program is open to Oregon Tribes, public bodies, and consumer-owned utilities. Public bodies include counties, municipalities, and special government bodies such as ports and irrigation districts. Grants are awarded on a competitive basis and priority will be given to projects that support program equity goals, demonstrate community energy resilience, and include energy efficiency and demand response.



At least half of the grant funds will be awarded for projects that serve environmental justice communities, including communities of color, lower-income communities, rural communities, and others. Similarly, at least half of the grant funds will be awarded to projects that support community energy resilience.

Grant Amounts

RESOURCES

- HB 2021
- S CREP Advisory Committee
- S Administrative Rules
- ♣ Program Flyer Construction Projects
- Program Flyer Planning Projects

OPPORTUNITY ANNOUNCEMENTS

March 2022

S Apply Online Now



\$12 Million Available | Applications Due July 8, 2022

- 22-001: Planning activities for a renewable and resilient project
- 22-002: Planning activities for a renewable project
- 22-003: Construction of a renewable and resilient project
- 22-004: Construction of a renewable

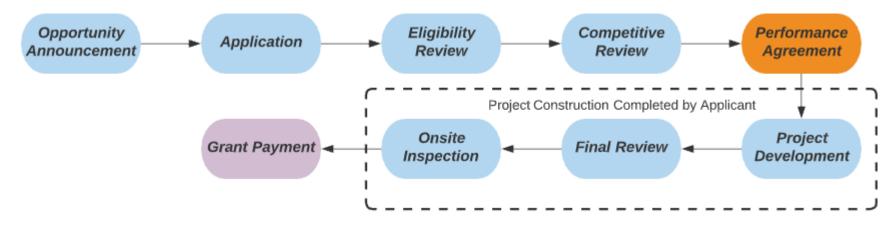
APPLICATIONS

https://odoe.powerappsportals.us/en-US/

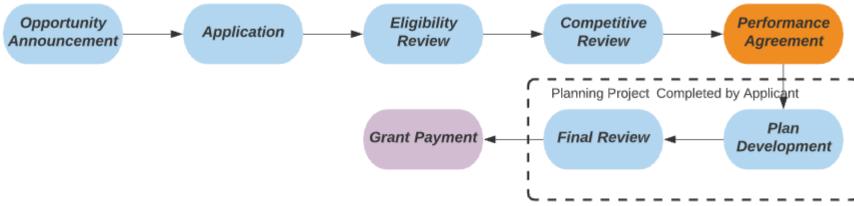


OVERVIEW OF GRANT PROCESS

Construction Grants



Planning Grants





THANK YOU

www.oregon.gov/energy/Incentives/Pages/ CREP.aspx

Contact:

community.grants@energy.oregon.gov 503-378-4040



