

Clean Energy Planning Engagement Series for Oregon Tribal Nations

September 22, 2023

Clean Energy Planning Engagement Series for Oregon Tribal Nations

September 22, 2023, 9:00-11:00 a.m., PT

For a Better Meeting Experience



- Use Gallery View (icon at top right) when in group discussion



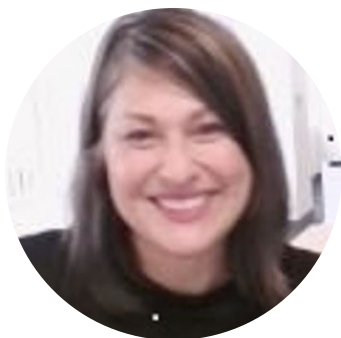
- For technical support, chat "Tag G-D / E Source" as recipient, and send your message



- Questions are welcome at any time
- Please mute until speaking
- Speak by clicking the "Raise Hand" in the tool bar

AGENDA
Check In & Closing the Loop
Oregon Department of Energy (ODOE)
BREAK (5 mins)
Elevating Engagement
Community-Based Renewable Energy
Small Scale Renewables Primer
Next Steps

Today's Presenters



Christina Medina
Manager, Stakeholder
Policy & Engagement



Ruchi Sadhir
Associate Director,
Strategic Engagement
Oregon Department of
Energy



Ryan Harvey
Community Renewables
Program Manager



Thomas Burns
PacifiCorp Vice
President of Resource
Planning
& Acquisitions



Morgan Westberry
E Source Facilitator

What is your favorite fall season activity?



Closing the Loop from Last Meeting

Focus on action:

- Engagement opportunities for the Clean Energy Engagement series, scheduled every other month through 2023. For more information and meeting cadence, visit the [Oregon Clean Energy Plan](#).
- A call for Oregon Community feedback on Community-Based Renewable Energy, continued development of a survey plan, and continued development of materials to support community engagement.
- An update to Distribution System Planning and continued community engagement.

Oregon Department of Energy



Oregon Department of Energy

Overview and Resources for Tribes

September 22, 2023

Ruchi Sadhir, Associate Director for Strategic Engagement



OREGON
DEPARTMENT OF
ENERGY



OREGON DEPARTMENT OF ENERGY

Leading Oregon to a safe, equitable, clean, and sustainable energy future.

Our Mission

The Oregon Department of Energy helps Oregonians make informed decisions and maintain a resilient and affordable energy system. We advance solutions to shape an equitable clean energy transition, protect the environment and public health, and responsibly balance energy needs and impacts for current and future generations.

What We Do

On behalf of Oregonians across the state, the Oregon Department of Energy achieves its mission by providing:

- A Central Repository of Energy Data, Information, and Analysis
- A Venue for Problem-Solving Oregon's Energy Challenges
- Energy Education and Technical Assistance
- Regulation and Oversight
- Energy Programs and Activities

Agency Program Divisions and Standing Councils/Groups



2021-2024 STRATEGIC PLAN

IMPERATIVES

Expand and Improve Stakeholder Engagement

Build Practices and Processes to Achieve More Inclusive and Equitable Outcomes

Assess and Enhance Organizational Data Capabilities

Assess and Modernize Agency Programs and Activities

Optimize Organizational Efficiency and Impact

SELECT OBJECTIVES

Year-over-year increase in agency engagement with organizations representing historically and currently underserved populations and communities

Year-over-year increase in the percent of agency job applicants identifying as Black, Indigenous, and People of Color.

Year-over-year increase in the percent of historically and currently underserved populations and communities participating in ODOE programs and services

100% of ODOE programs and activities align with ODOE mission and position statements

Year-over-year increase of collection, review, and analysis of data

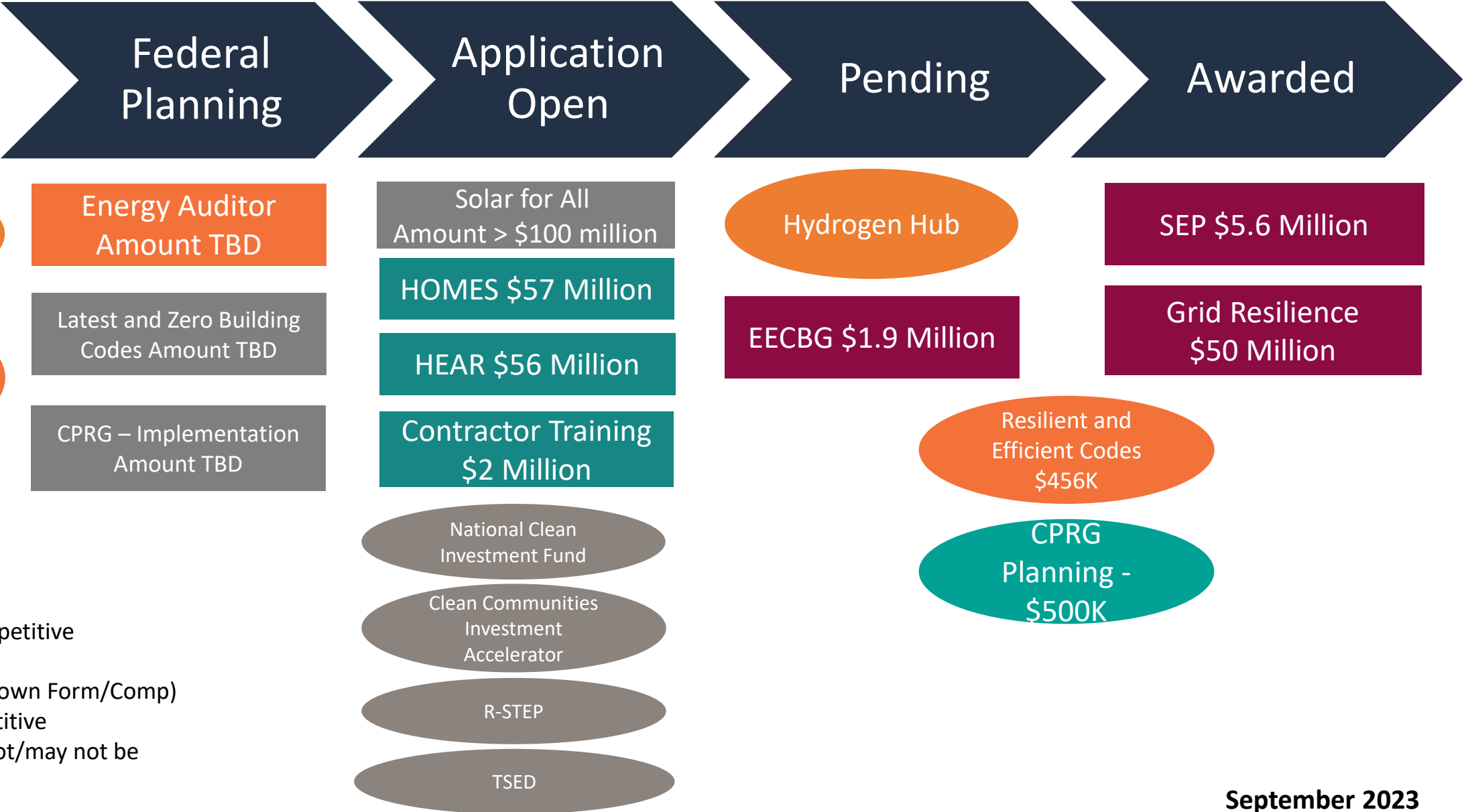
Year-over-year increase in data sharing relationships

Agency Programs & Activities

- Federally funded
- State funded



FEDERAL GRANT OPPORTUNITIES ODOE IS CLOSELY FOLLOWING



FEDERAL FUNDS = FEDERAL RULES

- Requirements within the Request for Application
 - Financial assistance requirements & Justice40
- Federal law, state law, state policies & procedures, & grant terms & conditions (including the Uniform Guidance 2 CFR 200)
 - Provisions about who is a subrecipient vs. a contractor
 - US EPA's Conflict of Interest policy





SOLAR FOR ALL ESTIMATED FUNDS AND SCHEDULE

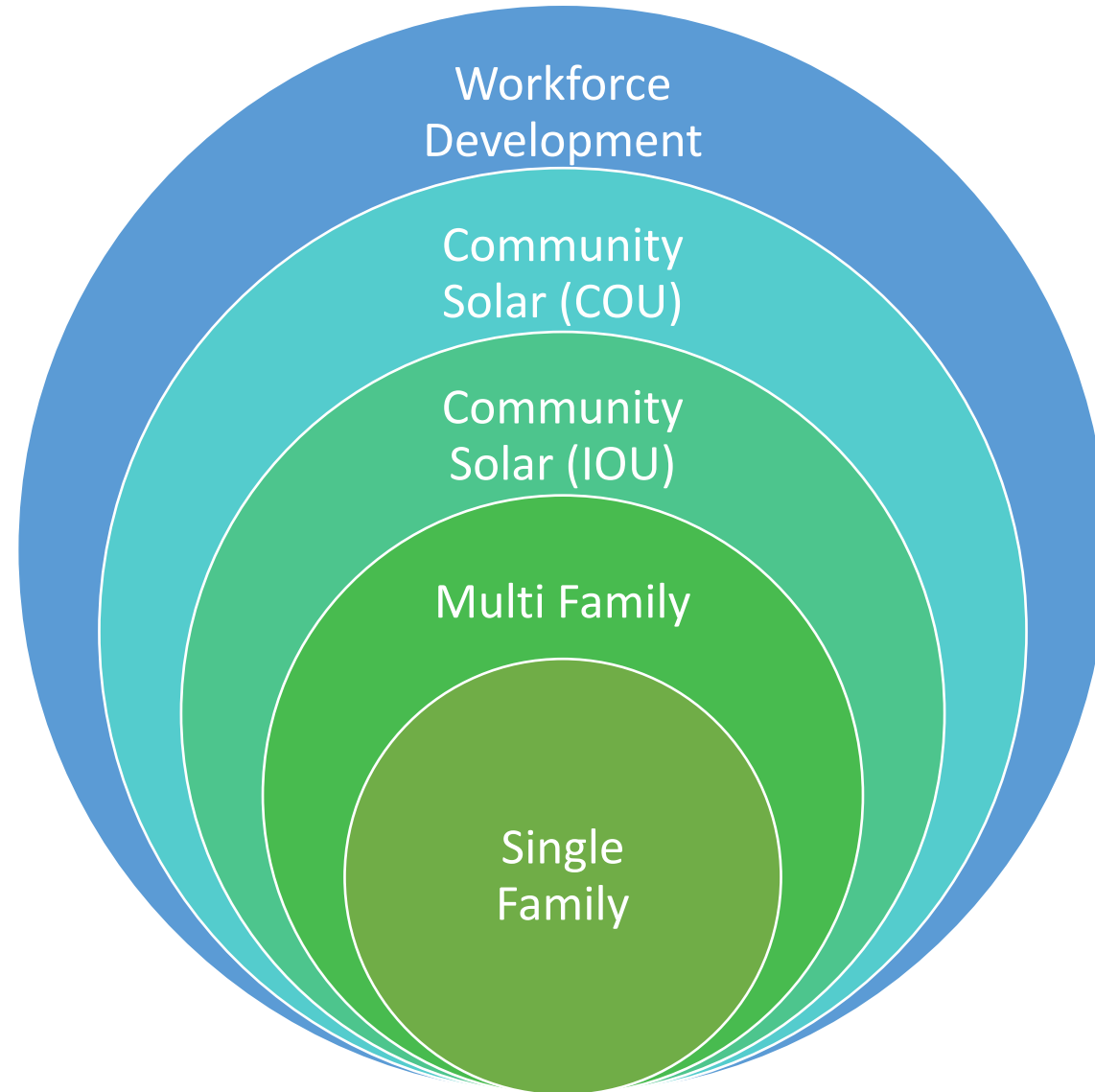
- The Notice of Intent was submitted **July 28, 2023**
 - An estimated \$100 million request
- Application is due **October 12, 2023**
- EPA anticipates awards agreements with successful applicants will be in place by **July 1, 2024**
- The period of performance is five years, so estimated **July 1, 2024 - June 30, 2029**
 - Up to one year of the period of performance can be used for planning purposes.

OREGON'S CONCEPT

Utilize federal funds to bring the benefits of solar installations to low-income and other disadvantaged communities in Oregon

- Work with community partners to reach disadvantaged communities.
- Increase incentives for single family, multifamily, and community solar projects that provide benefits to low-income participants.
- Develop long term strategies to support low-income participation in solar programs.
- Support workforce development in disadvantaged communities.

FIVE SOLAR FOR ALL PROGRAMS



SOLAR FOR ALL

Questions:

- How can we reach low-income and disadvantaged communities?
- Federal funds may not be able to meet the entire budget gap for the duration of the program. Should a low-income financing product be developed?
- How can we ensure benefits of multifamily projects are passed on to the residents?
- How can community organizations support and benefit from program offerings?

HOME ENERGY EFFICIENCY CONTRACTOR TRAINING GRANT

- Formula grant from the U.S. DOE allocated through Inflation Reduction Act of 2022
- Application due January 31, 2024
- \$2,028,480
- Prepare a workforce for new home energy-efficiency technologies
- Goals of the program:
 - Reduce the cost of training contractor employees;
 - Provide access to workforce development tools for contractors including, but not limited to, testing and certification; and
 - Partner with non-profit organizations to develop and implement an equitable state program

HOME ENERGY EFFICIENCY CONTRACTOR TRAINING GRANT

- Justice40-covered program
- Program-specific requirements:
 - Funding allocations dependent on program evaluation
 - Workforce Advisory Group
- Nexus to other programs:
 - State-funded program (HB 3409)
 - Home Energy Rebates
 - Solar For All



QUESTIONS ON WORKFORCE

Solar for All and Home Efficiency

- How might a new energy workforce program successfully recruit individuals from underrepresented groups and disadvantaged communities?
- What do Tribal and minority-owned contractor businesses need to grow their businesses and expand their ability to implement new energy technologies?
- What are barriers to keeping underrepresented individuals in the energy workforce?
- Who are some of the minority-owned businesses that exist that we should talk to?
- What are the training programs that exist already that we should engage with?

GRID RESILIENCE GRANT PROGRAM

Section 40101(d) Infrastructure Investment and Jobs Act (IIJA) Formula Grants

~\$10M per year for 5 years from US DOE to State of Oregon

- 95% of funds will be subcontracted to Oregon **electric utilities**
- 40% of funds to small utilities
- 40% of funds to disadvantaged communities
- Maximize community benefits

<https://www.oregon.gov/energy/energy-oregon/Pages/IIJA.aspx>

Formula allocations to each of the 9 federally-recognized Tribes in Oregon:

- CTCLUSI: \$586,346 over 5 years
- Siletz: \$373,174 over 5 years
- CTWS: \$1,619,758 over 5 years
- CTUIR: \$374,463 over 5 years
- Coquille: \$370,803 over 5 years
- Cow Creek: \$498,978 over 5 years

Link to Formula Grant Allocation Amounts to Tribes from USDOE.

GRID RESILIENCE GRANT PROGRAM

Section 40101(d) Infrastructure Investment and Jobs Act (IIJA) Formula Grants

Purposes:

- Improve the all-hazards resilience of the electric grid against disruptive events.
- Generate the greatest community benefit in reducing the likelihood and consequences of disruptive events.
- Advance DOE's equity, environmental and energy justice priorities, including the Justice40 Initiative.
- Invest in America's workforce.



State-funded Financial Incentives

Oregon Solar + Storage Rebate Program

\$6.4 Million in total rebates

2,297 projects received rebates, including:

- 376 Oregonians with low and moderate incomes
- 10 low-income service providers
- Average rebate for non-income restricted residential: \$2,308
- Average rebate for low- and moderate-income residential: \$5,136
- Average rebate for low-income service provider: \$7,623



Rebates were issued in 26 of Oregon's 36 counties

Nearly...

20 MW of solar energy installed and

25 Million kilowatt hours of renewable electricity produced per year

Community Renewable Energy Grant Program

13 Construction Grants
Average Award \$868,483

8 Planning Grants
Average Award \$85,664



Home Energy Scoring

8,593
Home energy scores conducted statewide



Portland, Hillsboro, and Milwaukie have all adopted mandatory scoring policies, and Bend will launch a new policy in July 2023

Rural & Agricultural Energy Audit Program

Audits in:
Dayton, Forest Grove, St. Paul, Dallas, and Redmond

\$4,730
Average incentive amount

Energy Efficient Wildfire Rebuilding Incentive

\$1.6 Million in total incentives issued in 7 wildfire-affected counties

232 Wildfire survivors received a wildfire rebuilding incentive



COMMUNITY RENEWABLE ENERGY GRANT PROGRAM

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%

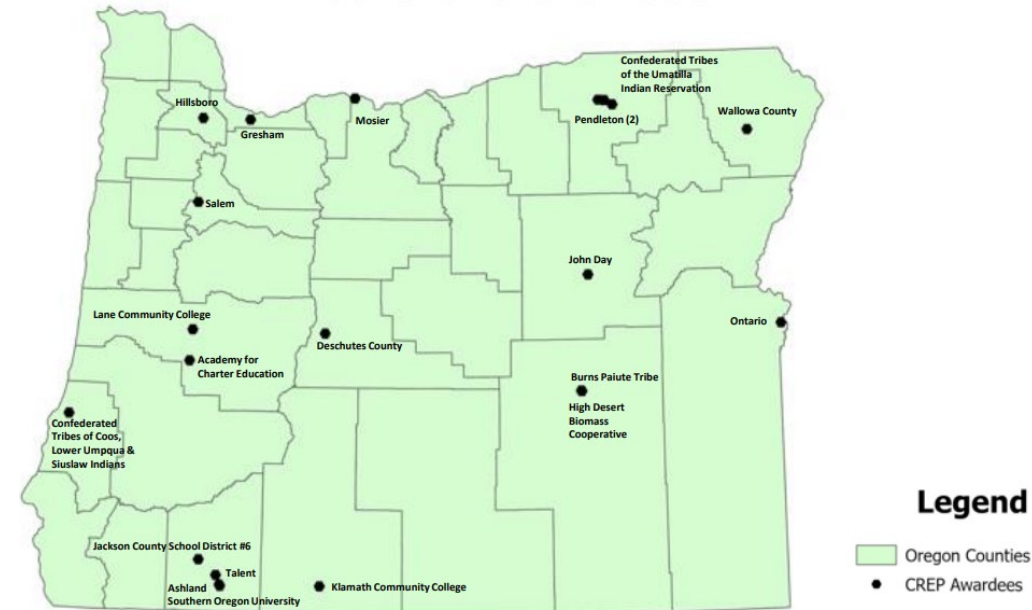
Grants are awarded on a competitive basis and include performance agreements and time limits for completing projects.



Grant Awards

- ODOE announced the **first round of \$12 million** in grants in late 2022
- Round one awardees include:
 - **Burns Paiute Tribe** | \$89,718
 - Planning to connect a local community cooperative biomass district heating system to the Tribal community center in Burns
 - **Confederated Tribes of Coos, Lower Umpqua & Siuslaw Indians** | \$1,000,000
 - Net-metered solar and battery storage with microgrid systems to power tribal buildings during grid outages
 - **Confederated Tribes of Umatilla Indian Reservation** | \$1,000,000
 - Net-meter solar system to be installed to serve a Tribal housing project
- Second round of grants (applications were due February 15th)
 - 52 applications received, 39 selected
- Round three is TBD, likely later this year

Community Renewable Energy Grant Program Round One Grantees



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

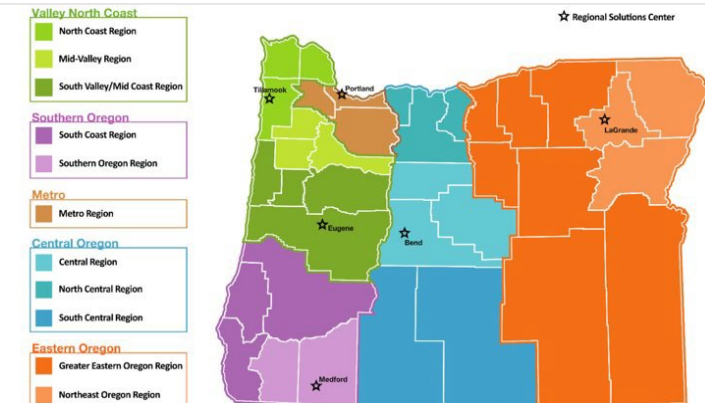


Community Heat Pump Deployment Program

- The Legislature funded a \$10 million **Community Heat Pump Deployment Program** (focused on owner-occupied homes)
- **Contract with one eligible entity** for each region and one eligible entity for each federally recognized Tribe in Oregon to administer the allocations.
- **Eligible entities include:**
 - Local government
 - Local housing authority
 - Nonprofit organization
 - Federally recognized Tribe in Oregon
 - Coordinated care organization
 - Community action agency
 - Manufactured dwelling park nonprofit cooperative
 - Electric utility

Region or Tribe	Total
Burns Paiute Tribe	\$128,075
Central	\$486,065
Confederated Tribes of Coos, Lower Umpqua & Siuslaw Indians	\$127,668
Confederated Tribes of Grand Ronde	\$128,186
Confederated Tribes of Siletz Indians	\$128,177
Confederated Tribes of Umatilla Indian Reservation	\$134,868
Confederated Tribes of Warm Springs Reservation	\$131,517
Coquille Indian Tribe	\$128,739
Cow Creek Band of Umpqua Tribe of Indians	\$127,770
Greater Eastern	\$487,048
Klamath Tribes	\$127,620
Metro	\$1,950,493
Mid-Valley	\$775,668
North Central	\$214,915
North Coast	\$274,368
Northeast	\$257,980
South Central	\$328,380
South Coast	\$521,080
South Valley/Mid Coast	\$1,049,869
Southern	\$991,514

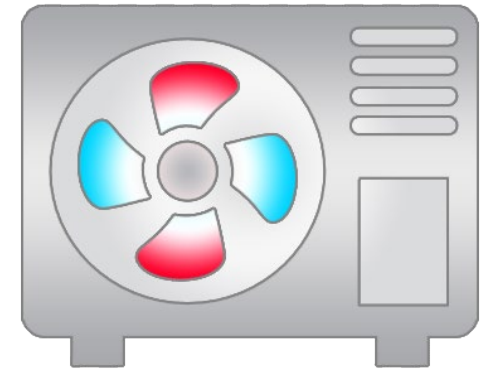
<https://www.oregon.gov/energy/Incentives/Pages/CHPDP.aspx>



Rental Heat Pump Program

Financial assistance for the purchase and installation of heat pumps and related upgrades.

- ▶ \$15 million allocated for program administration and incentives
- ▶ Assistance available to owners of:
 - Rental units – does not include vacation occupancy or transient occupancy in hotel or motel.
 - Manufactured dwellings or recreational vehicles that rent a space in a manufactured dwelling or RV park.
- ▶ Eligible contractors apply to ODOE online to reserve and request funds. The full rebate amount is passed on to the customer.



ODOE is now accepting rebate reservations from approved contractors and registrations for additional approved contractors.



Rental Heat Pump Program – AVAILABLE INCENTIVES



Rebate Amounts

Owner of a rental unit


\$2,000 - \$5,000 or
60% of purchase and installation costs
of the heat pump

**Owner of manufactured dwelling or
RV that rents a space in a
manufactured dwelling or RV park**

\$2,000 - \$7,000 or
80% of purchase and installation costs
of the heat pump

- ▶ Rebate amount dependent on costs, heat pump efficiency, and tenant income level
- ▶ Grants for related upgrades may range from \$2,000 – \$4,000, depending on tenant income level

NEW PROGRAMS AND PARTNERSHIPS

- New Programs from 2023 Legislative Session:
<https://www.oregon.gov/energy/Data-and-Reports/Documents/2023-ODOE-Legislative-Report.pdf> 
- **Community Navigator** helps provide information about potential funding as well as technical assistance to rural, tribal, and other environmental justice communities as they develop energy projects and programs - Community.Navigator@Energy.Oregon.gov
- **RARE Member** focuses on rural energy outreach and coordination and works with network of state and non-profit partners on energy efficiency and renewable energy projects
 - RARE members can be a resource for you to achieve your energy goals and you are encouraged to apply to be a host!

<https://rare.uoregon.edu/> 



What are the likely **costs and benefits** from this transition?



What is the **scale and pace of change** needed to achieve an economy-wide clean energy transition in Oregon by mid-century?

WHAT DO WE WANT OUR CLEAN ENERGY FUTURE TO LOOK LIKE, AND HOW DO WE WANT TO GET THERE?

How can we **balance important considerations** around land use and wildlife impacts, community energy resilience, affordability, and the need for new transmission?



How can we ensure that the transition does not hurt our most vulnerable communities, and find ways to **share benefits statewide**?



HB 3630: COMPREHENSIVE STATE ENERGY STRATEGY FOR OREGON

Directs ODOE to develop a state energy strategy identifying pathways to achieve Oregon's energy policy objectives

- Directs ODOE to engage with *state agencies, Tribes, and stakeholders* representing a diverse range of interests, perspectives, expertise, education, socioeconomic backgrounds, and communities from across the state
- Authorizes ODOE to convene an *advisory work group* to inform the development of the state energy strategy and stakeholder engagement
- Must draw from *existing resource plans, energy-related studies, and analyses*

State energy strategy must account for a variety of factors, such as:

- Costs, efficiencies, feasibility, and availability of energy resources and technologies
- Economic and employment impacts
- Energy burden, affordability, environmental justice, and community impacts and benefits
- Land use and natural resource impacts and considerations
- Energy resilience, security, and market implications





The Oregon Department of Energy helps Oregonians **make informed decisions** and **maintain a resilient and affordable energy system**. We advance solutions to shape an **equitable clean energy transition**, protect the **environment and public health**, and **responsibly balance energy needs and impacts** for current and future generations.

Resources for Tribes

Funding:

- State programs available to support resilience, renewable energy, and energy efficiency for Tribal Communities and members. <https://www.oregon.gov/energy/Incentives/Pages/default.aspx>
- Information on federal funding opportunities for Oregon communities, including Tribes: <https://www.oregon.gov/energy/energy-oregon/Pages/IJJA.aspx>

Technical Assistance:

- ODOE's new Community Navigator is here to support Oregon Tribes in realizing their energy goals: Community.Navigator@Energy.Oregon.gov
- Connection to energy programs, funding, and technical expertise

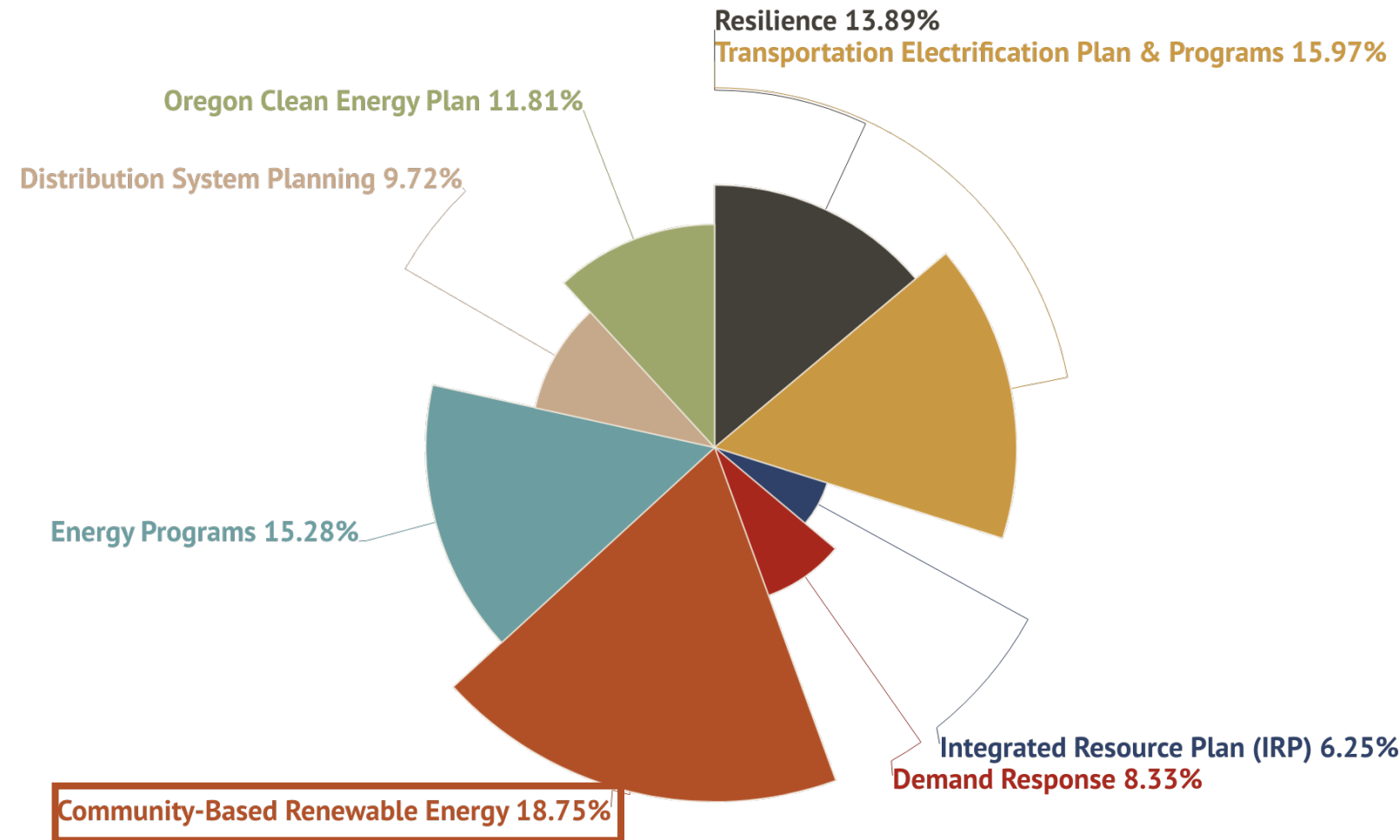
Policy and Program Development:

- ODOE wants to collaborate with Tribes on an equitable clean energy transition – designing policies that reflect Tribal perspectives, take into account Tribal priorities, and build on Tribal knowledge and experience.

BREAK

Elevating Engagement

What we heard:



Other Topic Items Elevated:

1. Tax Credits
2. IRA Tribal Tax Payments
3. Partnership Opportunities for grant and project management

Improving Opportunities for Engagement:

1. Dialogue on the siting of energy projects and resources that impact tribes
2. Finding Opportunities align with DCFS mission
3. Partnerships for projects

Community-Based Renewable Energy

A Sample of Survey Responses

Current Actions	Actions in Development	Possible Future Actions
Surveys/Questionnaires, Interviews	Utilize Online Platforms, Social Media Channels	Media outreach: raise program awareness, stimulate interest
Feedback tracking	Outreach to applicants of other funding opportunities	Partnerships with schools, universities
Language and Cultural Sensitivity	Socialize the outcomes of CBRE project development	Energy Fairs, Cultural Events and Festivals
Transparent Communication	Generate post-engagement infographics and summaries	Online Engagement Platforms and Gamification
Online workshops and opportunities	Focus on organizations that “could realistically put together a project/proposal”	Motivate engagement through a “sense of value”

Summary of CBRE Commitments

1. **Continued Assessment of Needs and Opportunities (Expand the CBRE Potential Study)**
 - Continue to advance CBRE initiatives through community input and engagement groups
 - Develop and conduct a survey to further assess community interest in CBRE projects and initiatives
 - Update CBRE Action Plan based on continued learnings
2. **Develop straw proposal for expansion of the Community Resilience Battery Storage Pilot**
focused on community resilience hubs
3. **Explore opportunities to leverage public funding** to advance CBRE opportunities
4. **Build tools and awareness to assist communities and stakeholders** in connecting to CBRE processes, initiatives, and programs as they develop

Strategic Considerations

Engage partners to better understand amount/type of community needs/interests

Evolve the existing Battery Storage Grant Pilot Program to address learning needs

Grant Pilot will serve as one of several aspects of CBRE development strategy

Provide communities with technical studies for consideration of increased critical facility resilience
(which can also be leveraged when seeking external grant awards)

Consider mechanism to provide matching funds for communities
seeking external grant awards for critical facilities

Support CBRE project design and installation to allow for learning opportunities
and to pair grid benefits with community benefits

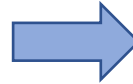
Oregon's Changing Landscape

There are multiple new programs and funding sources that are focused on community resilience:

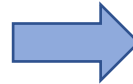
- **Increased/Expanded funding** of existing resilience programming:
 - \$45M in ODOE grant funding available for Community Renewable Energy Grant Program (C-REP)
 - Additional \$10M added to ODOE Solar + Storage Program
 - New ETO Battery Storage Incentive program
 - ODOE-led Solar for All federal grant application (pending)
- **Recent legislation** targeting resilience funding (e.g.: HB 3630, HB 3409)
- **Additional Support** for Community Projects:
 - ETO's Community Pipeline Program to provide grant writing assistance for FEMA funding
 - ODOE's Community Navigator position

Straw Proposal Recommendations

- 1. Pursue opportunities to elevate the battery storage component of planned and existing projects to provide grid-enabled system-wide benefits and learning outcomes**
- 2. Support additional communities to better understand costs and technical requirements of increased resilience by providing feasibility studies to critical facilities**
- 3. Establish a mechanism to provide matching funds for communities seeking external grant awards for resilience at critical facilities**



Advancing projects with grid-enabled storage “across the finish line” as soon as possible so takeaways & learnings can be shared with other communities



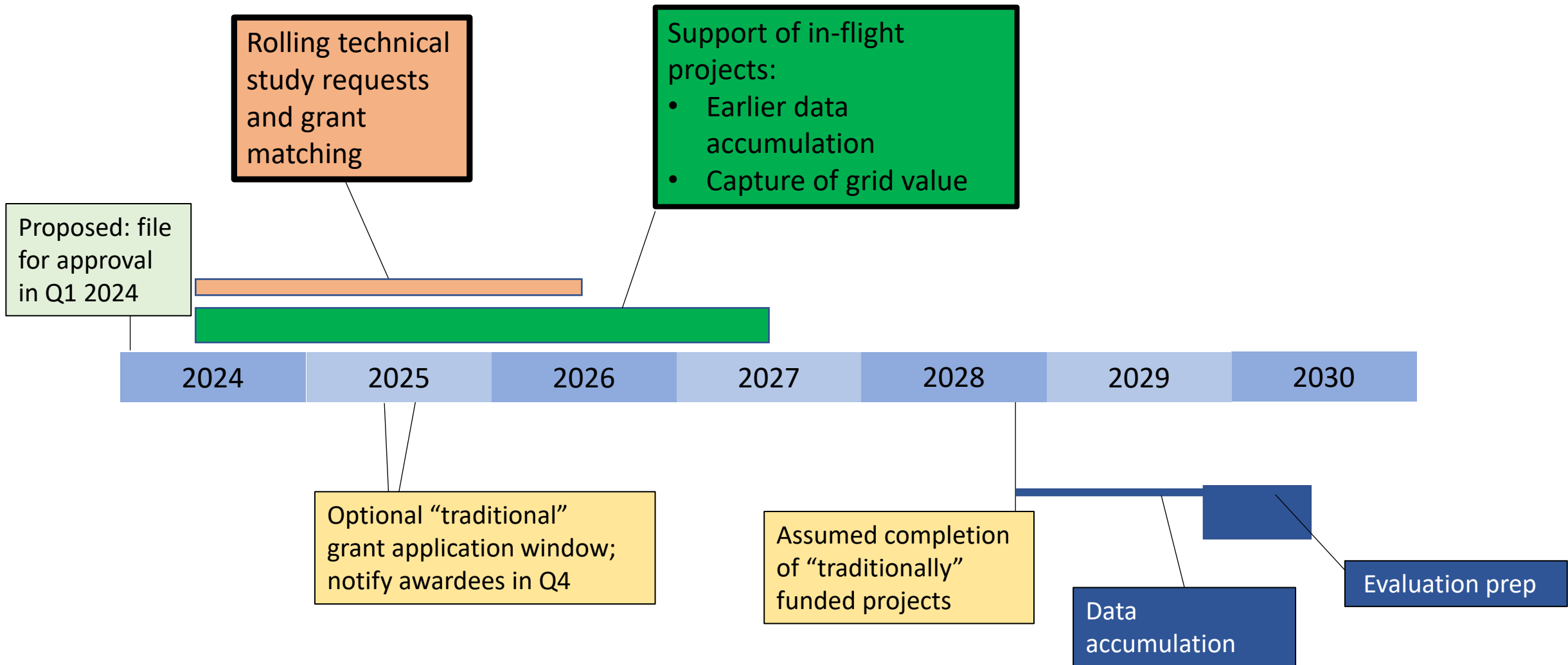
Providing a mechanism of support for communities that have yet to get started on CBRE development



Assisting communities as they take advantage of existing funding opportunities

- 4. Consider direct grant funding after the first annual Pilot Program review (resilience and locational benefit selection criteria yet to be finalized)**

Straw Proposal Timeline



Recommended CBRE Pilot Program Design

Intended Pilot Outcomes:

- **Achieve articulated learning goals** outlined in original Grant Pilot
- **Support for communities** as they pursue grant funding opportunities for CBRE projects
- **Alignment with other efforts** underway to advance community resilience projects (C-REP grants, recent legislation)
- Specific **focus on grid-connected storage** for DR/grid support and “case study” learnings

High-level Framework:

- Three Components to the CBRE Grant Pilot structure:
- Provide technical feasibility studies for communities to learn more/seek external grant awards
 - 1) Support “in-flight” projects/programs to ensure grid-enabled system benefits and learning outcomes
 - 2) Create a mechanism to provide grant matching for communities seeking external awards
- Leave open the possibility of also funding projects with “traditional” grant awards
- Continue focus on community resilience (resilience hubs) opportunities in vulnerable communities at critical facilities
- Anticipate an initial 2 years of support for technical feasibility studies (10 – 15 assessments/year)
- Continue to use third-party vendor to support technical assessments and application review

Potential Funding for initial spend:

- Approximately \$1M still available from current Grant Pilot
- Potential additional request of \$1-\$2M for project advancement: system additions and upgrades, grant matching, possible future direct awards

1. Are there any initial responses to this conceptual framework?
2. Guardrails will be reconsidered for the provision of feasibility studies and grant-match funding. Recognizing the time-sensitive nature of many of these requests, how might we consider these strategies?
 - Prioritized community need, using localized resilience metrics
 - Relative grid benefits of the project
 - Unique aspects of the project
 - “First come, first served”
 - Others?

Please submit comments to: OregonCEP@PacifiCorp.com

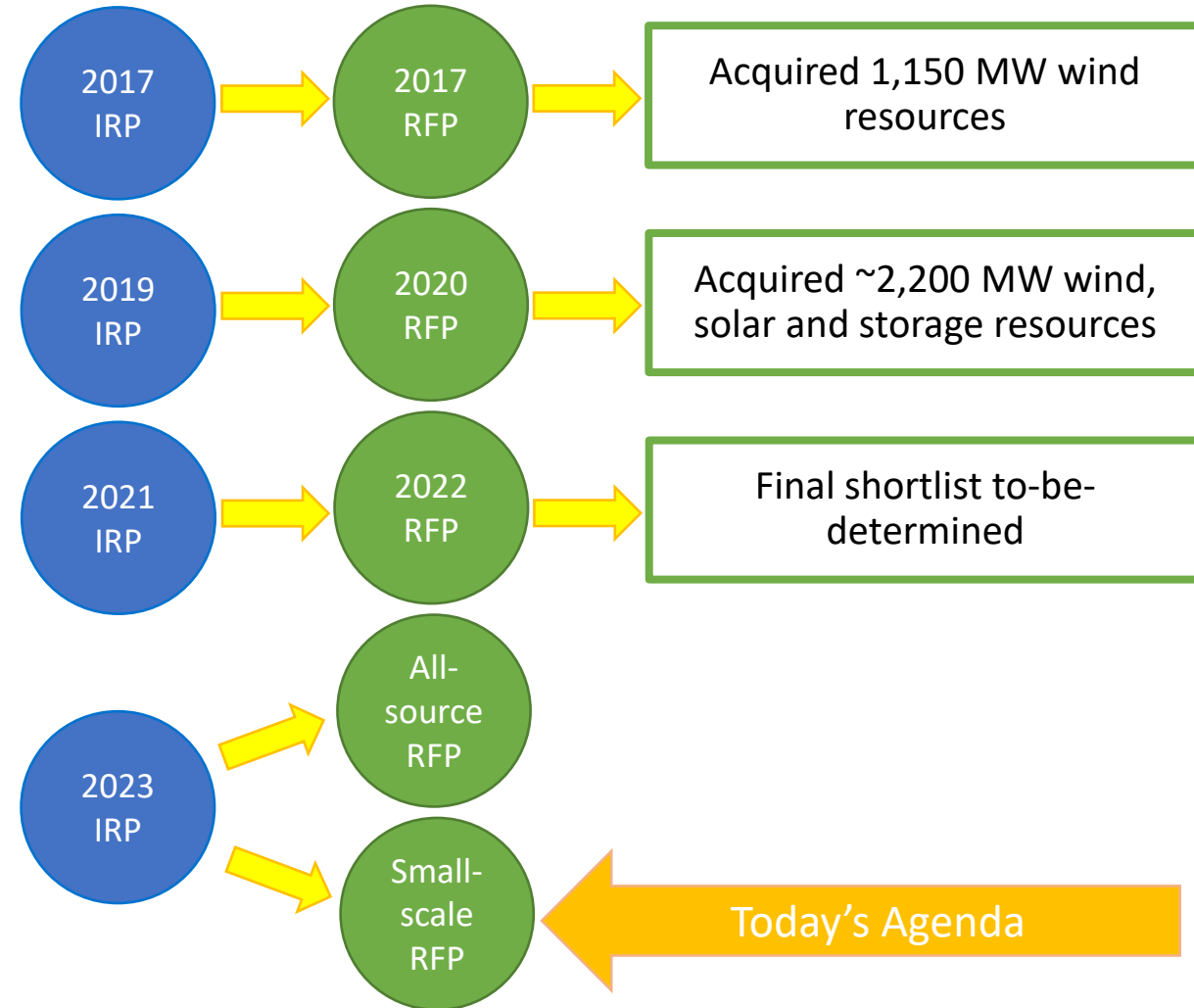
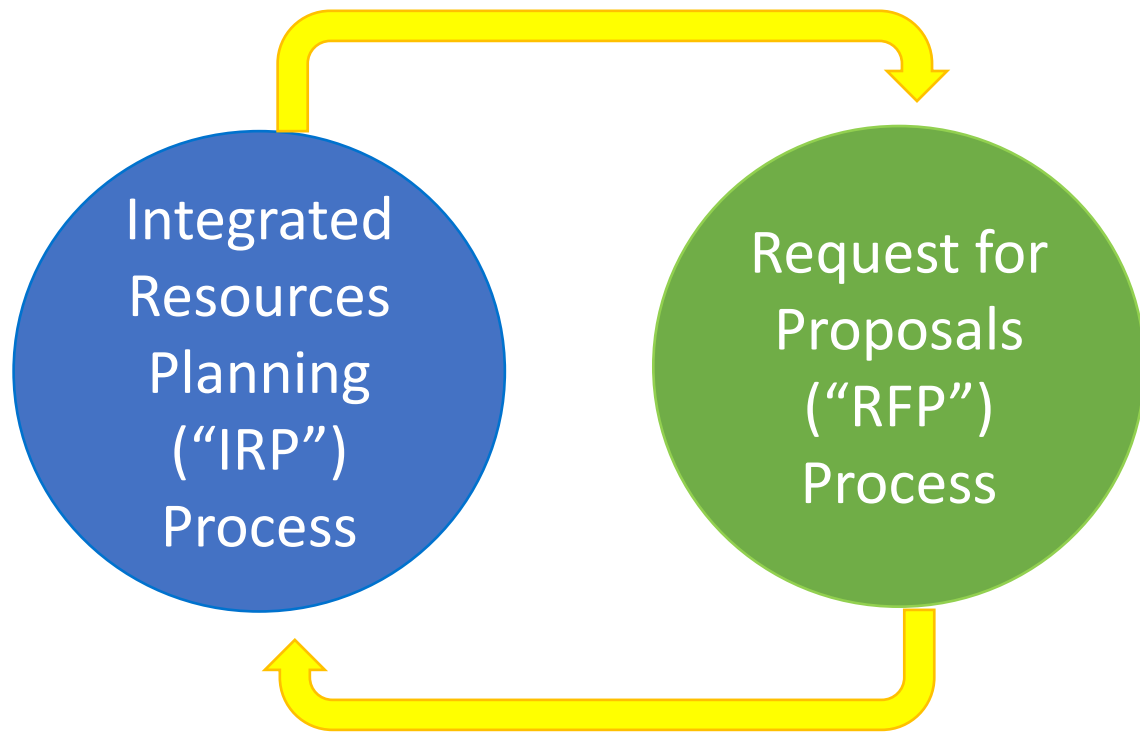
The next opportunity for updates will be the
October CEP Engagement Meeting (planned for 10/27)

Small-Scale Renewables Primer

A person with their back to the camera, wearing a grey long-sleeved shirt over a blue t-shirt and dark shorts, stands in a field of tall grass. Their arms are outstretched towards a bright, cloudy sky. In the distance, a line of wind turbines is visible on the horizon. A red graphic element is in the top right corner.

Small-Scale Renewable Procurement

PacifiCorp's energy procurement results from its biannual planning process



Small-Scale Renewables

- Small-Scale Renewable (20 MW or less) requirement is 10 percent of the company's generation portfolio for Oregon
- HB2021 (Section 37) defines eligible small-scale renewables as:
 - (a) Small-scale renewable energy projects with a generating capacity of 20 megawatts or less that generate electricity utilizing a type of energy described in [ORS 469A.025](#); or
 - (b) Facilities that generate electricity using biomass that also generate thermal energy for a secondary purpose.



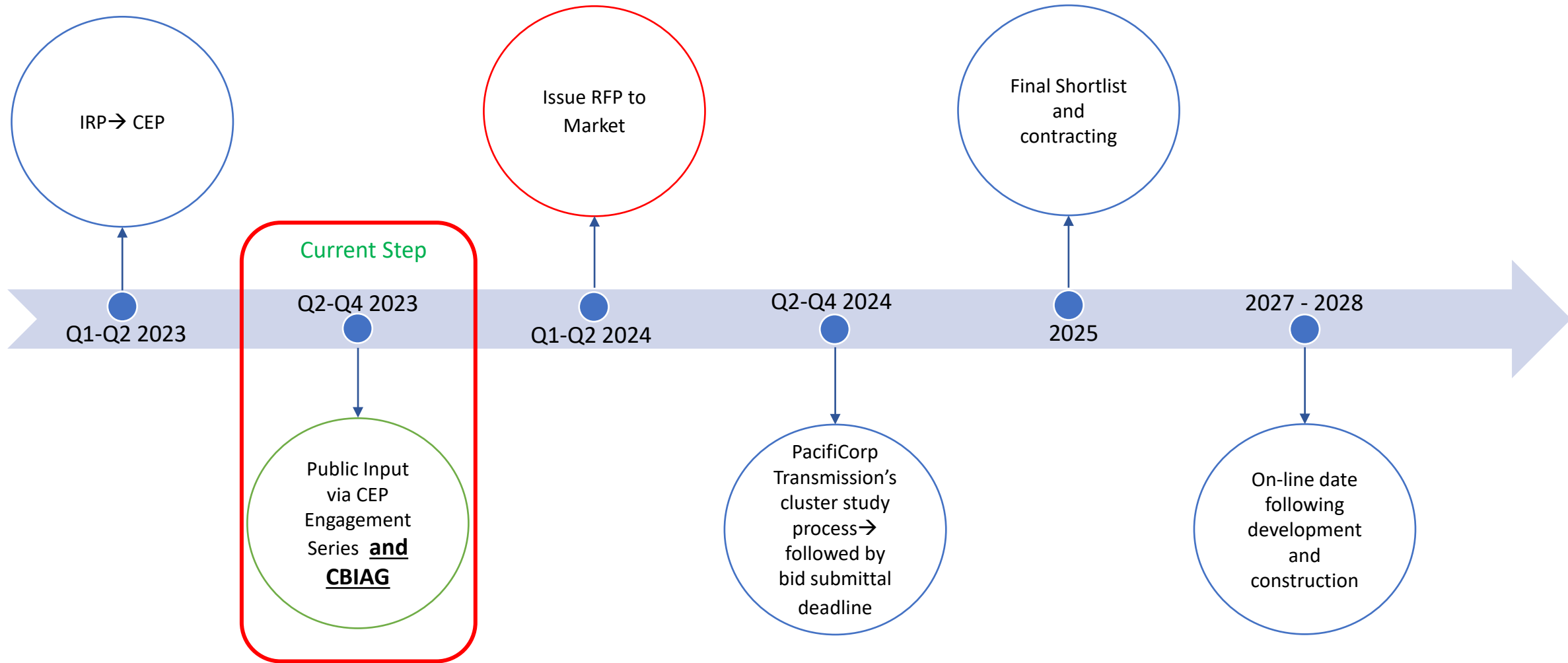
Pacific Power will need to procure 490 MW by 2030

What are small-scale renewables?

	Community-based Renewable Energy	Small-scale Renewable Energy Projects
Approach	Program	Product (quantity of energy from project)
Size	Not limited by size	20 megawatts or smaller
Location	Oregon	PacifiCorp's six state system
Type of technology	One or more renewable energy systems with microgrids, storage systems or demand response measures, or energy-related infrastructure that promotes climate resiliency or other such measures	Eligible technologies defined by law (ORS 469A.025); does not include energy storage projects
Interconnection	Interconnect to utility distribution or transmission assets. May also reside "behind" customer's side of meter	Interconnect to utility distribution or transmission assets. Not "behind-the-meter"
Audience	Provide direct benefit to a single or group of customers; be owned by a local government, non-profit or tribe; or results in increased resiliency, community stability, local jobs, economic development or direct energy cost savings to families and small businesses	Small-scale energy generated on behalf of all Pacific Power Oregon customers
Requirement	Utility required to study as part of Clean Energy Plan; grant/funding opportunities available	Amount of project capacity required by law

Community-based renewables may qualify as small-scale renewables if they meet the small-scale requirement

Small-Scale Procurement Timeline



Small-Scale Request for Proposals

Small-scale Contracts

- PacifiCorp is developing a standard form power purchase agreement (“PPA”) contract for small-scale renewable resources

Small-scale RFP Eligibility

- 3 megawatts (“MW”) minimum size to ensure Energy Imbalance Market (“EIM”) eligibility
 - Smaller resources and Community Based Renewable Energy (“CBRE”) projects may be considered separately
- Bids which can be online (commercially operational) by December 31, 2028
- PPA bids only; no bids for utility ownership
- Completed site control and interconnection study is required
- Collocation/proximity rules based on PURPA (FERC order 872)
- On-system bids may be located throughout PacifiCorp’s service territory. No off-system bids

Other / oversight

- Bid fees required
- PacifiCorp plans to accept benchmark bids (for PacifiCorp/utility ownership) and hire an independent evaluator

Equity Considerations

- Projects located in Oregon which are greater than 10 megawatts are required to file a labor attestation with the Oregon Department of Energy
 - Apprenticeship program registered with state
 - Establish plan for diverse workforce outreach, recruitment and retention (15% goal)
 - Policies to prevent workplace harassment and discrimination and promote diversity
 - Maintain license/ good standing to receive public works contract/subcontract (ORS 279C.860)
 - Demonstrate good compliance history regarding workers compensation, building codes, occupational safety and health, federal and state wage and hour laws
 - All contractors/subcontractors must pay area wage standard for same trade or occupation in locality where labor performed, offer health care and retirement benefits
- Developers may waive the attestation requirement by signing a project labor agreement (“PLA”)

<https://www.oregon.gov/energy/energy-oregon/Pages/LSEP-Labor-Standards.aspx>



Next Steps

Milestone	Date	Comments
Oregon Community Benefits and Impacts Advisory Group (“CBIAG”)	October 19, 2023	SSR RFP contracting and valuation discussion
Clean Energy Plan Engagement Series (5 th Meeting)	October 27, 2023	SSR RFP contracting and valuation discussion

Resources for Prospective Participants

Small-Scale Procurement - Participant Resources

Resources for Interested Participants

- Individuals or organizations offering projects or facilities (“resources”) 3 MW and smaller may pursue QF contracts by following the following tariff steps found at Pacific Power’s QF website:
[Qualifying Facilities \(pacificpower.net\)](https://www.pacificpower.net/savings-energy-choices/customer-generation/qualifying-facilities.html)
<https://www.pacificpower.net/savings-energy-choices/customer-generation/qualifying-facilities.html>
- Developers looking to present their 3-20 MW projects to the utility as an asset sale may contact: benchmark@pacificcorp.com
- For resources greater than 3 MW, additional development and construction resources may be available via the following Oregon organizations:

Energy Trust of Oregon

[Renewable Energy - Energy Trust of Oregon](https://www.energytrust.org/renewable-energy/)
<https://www.energytrust.org/renewable-energy/>
[Find a Trade Ally Contractor - Energy Trust of Oregon](https://www.energytrust.org/find-a-contractor/)
<https://www.energytrust.org/find-a-contractor/>

Solar Oregon

[Solar Oregon | Connecting Oregonians to Solar Information and Services](https://solaroregon.org/)
<https://solaroregon.org/>

Small-scale “SSR” RFP Notification

At the time the SSR RFP is issued, PacifiCorp will take the following three steps:

1. Notify PacifiCorp’s RFP stakeholder list.

To be added to PacifiCorp’s RFP stakeholder list, please send an email to one of the following email addresses:

QF Requests QFRequests.SharedMailbox@pacificcorp.com

2022AS_RFP 2022AS_RFP@PacifiCorp.com

2. Create an “SSR RFP” website.

A small-scale renewable information website will be added to PacifiCorp’s Request for Proposals website here:

[Energy Supply Request for Proposals](https://www.pacificcorp.com/suppliers/rfps.html)
[\(pacificcorp.com\)https://www.pacificcorp.com/suppliers/rfps.html](https://www.pacificcorp.com/suppliers/rfps.html)

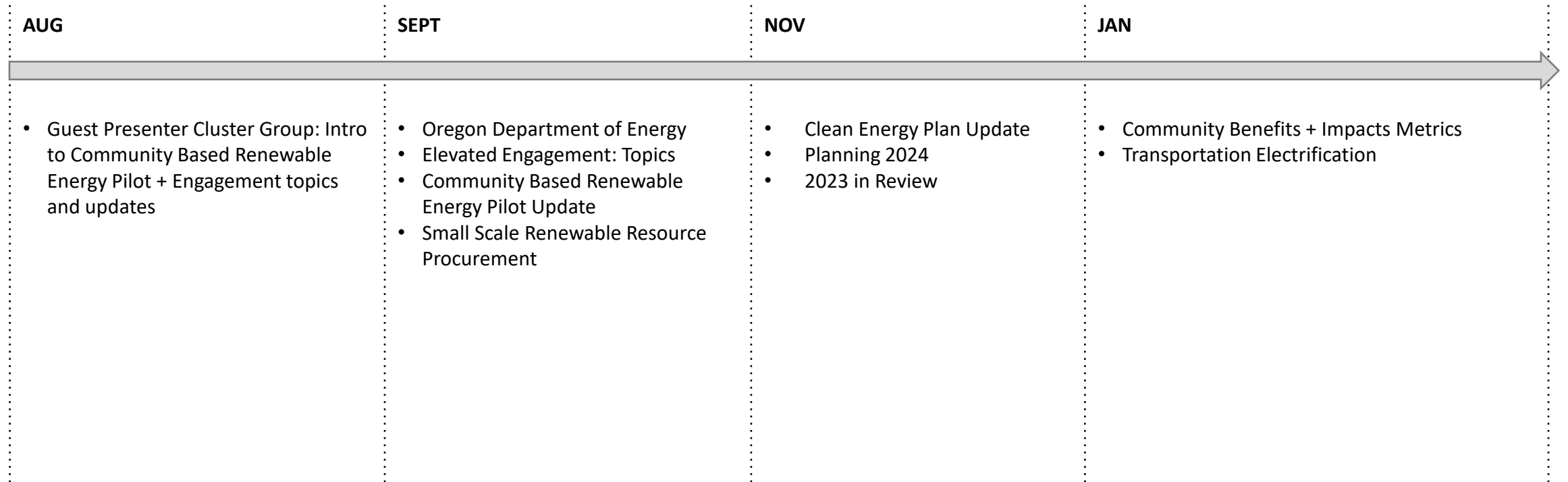
3. Host a Bidder Workshop.

PacifiCorp will provide notice of the workshop date and how to participate. This information will be sent to the CEP stakeholder group, the RFP stakeholder list, and to the small-scale renewable website.

Next Steps

Final Thoughts...?

2023 Clean Energy Tribal Nations Engagement Series Topics and Meetings



Oregon Tribal Nations Engagement Series


November 17th (Online) 11am-1pm
[Tribal Nations Zoom Registration](#)

Link: <https://www.pacificorp.com/energy/tribal-relations.html>

PacifiCorp Stakeholder Engagement

October 19th (Hybrid) 1pm-4pm
Location: Lloyd Center Tower - 825 NE
Multnomah
Portland, OR 97232 (20th Floor)
[CBIAG Zoom Registration](#)

October 27th (Online) 1pm-4pm
[CEP Zoom Registration](#)

Email comments to: 
TribalRelations@PacifiCorp.com

For more information:
[Oregon Clean Energy Plan Updated
Engagement Strategy](#)

**Clean Energy Plan Engagement Series for
Oregon Tribal Nations - 2023 Meeting**

[Join Zoom Meeting](#)





Thank You!

