# Intervenor Funding House Committee on Energy and Environment

Michael Grant, Executive Director February 8, 2021



### **Intervenor Funding**

- ORS 757.072 (2003) allows energy utilities to enter into agreements to provide financial assistance to organizations participating in PUC proceedings
- The organizations must "represent broad customer interests" and PUC must approve the agreements before financial assistance is provided
- The negotiated agreements—not ORS 757.072—govern the terms and conditions of the intervenor funding assistance



### Purpose

- To help defray the costs of intervenors' participation in PUC proceedings
   ➤ "Intervenors" used to describe parties other than utilities and PUC Staff
   ➤ "Proceedings" generally refer to quasi-judicial cases and quasi-legislative rulemakings
- Participation requires resources to appear and present evidence and argument on disputed factual, technical, policy, and legal issues
- Provide PUC with more robust evidentiary records and information to support decision-making



# **Existing Agreements**

- Under ORS 757.072, Oregon's investor-owned energy utilities have agreements with the two non-profit ratepayer organizations
  - ➢Citizens' Utility Board CUB (residential ratepayers)
  - ► Alliance of Western Energy Users AWEC (industrial electric and gas customers)
- Organizations were created as ratepayer advocates, and had a history of advocating on behalf of residential and industrial customers in PUC proceedings



# Eligible Expenses

Intervenor funds may only be used to defray expenses directly attributable to participation in PUC proceedings





# **Annual Funding Amounts**

	PGE	PacifiCorp	NW Natural	Avista	Cascade	Total
CUB Fund	\$101,125	\$101,125	\$101,125	\$44,000	\$39,500	\$386,875
Matching (AWEC)	\$79,480	\$79,480	\$79 <i>,</i> 480	\$40,260	\$41,470	\$320,170
Issue Fund	\$143,750	\$143,750	\$143,750	\$70,000	\$34,500	\$535,750



#### Funding for Other Organizations Other non-profit organizations may qualify for grants from the Issues Fund on a Effective Advocacy case-by-case basis



# Scope of PUC Activities - Upcoming

<ul> <li>Evaluate Utility Costs and Performance</li> <li>General Rate Cases</li> <li>Annual Power Cost and Purchased Gas Cases</li> <li>Renewable Adjustment Clause (RAC) Cases</li> <li>Depreciation Cases</li> <li>Multistate Cost Allocation – PacifiCorp</li> <li>Miscellaneous Deferral and Property Filings</li> <li>Performance-Based Regulation</li> </ul>	<ul> <li><u>Reduce Energy Burden</u></li> <li>COVID-19 Stipulation implementation</li> <li>Energy Burden Study with OHCS (EO 20-04)</li> <li>Energy Trust cost effectiveness tests</li> <li>Rate Design</li> <li>PUC Processes - participation enhancement</li> <li>DEI, EJ and Low-income</li> </ul>
<ul> <li><u>Utility Safety Reliability and Resiliency</u></li> <li>Wildfire <ul> <li>Rulemaking &amp; Oregon Wildfire Electric</li> <li>Collaborative</li> <li>Cost-recovery / incentives in ratemaking</li> </ul> </li> <li>Cybersecurity</li> <li>Seismic resiliency</li> </ul>	<ul> <li>Competitive Providers and New Technologies</li> <li>PURPA Implementation <ul> <li>Adjudicate Complaints</li> <li>Reform Contracts</li> <li>Avoided Cost Pricing Review</li> <li>Network vs Energy Interconnection</li> <li>General Interconnection investigation</li> </ul> </li> <li>Storage &amp; Microgrid Pilots</li> </ul>

# Scope of PUC Activities - Upcoming continued

#### **Utility Resource Planning and Acquisition**

- Generic Investigations & Processes
  - RPS Rulemakings
  - GHG Analysis in Planning & Procurement
  - Natural Gas + Decarbonization Study
  - Resource Adequacy
  - 2021 PGE (Flexible Load, RFPs Colstrip)
  - 2021 PacifiCorp (IRP, RFP, MSP, Queue Reform, Klamath)
  - 2021 Idaho Power (IRP, Transmission)
- Renewable Natural Gas (RNG) Procurement, Implementation and Compliance Reporting
- Distribution System Planning
- Transportation Electrification Planning
- Transmission Planning

#### **Requirements, Pricing, and Rate Design for Customer Programs**

- General Value Discovery
  - Capacity Contribution
  - Resource Value of Solar (RVOS)
  - Cost-effectiveness analysis & co-benefits
    - Storage
    - Distributed Resources
    - Energy Efficiency
- **Community Solar Implementation**
- Utility Green Tariffs
- Direct Access Review and Implementation
- Transportation Electrification

# **Funding Mechanics**

- CUB and Matching (AWEC) Funds upon request the PUC orders payment by utilities to intervenors
- Issue Fund case by case process:
  - Submit proposed budgets
  - End of case request for payment
  - PUC review and order utility to pay
- Utilities ultimately collect amounts paid from ratepayers



## **Collection from Ratepayers**

• The agreements require that the grants be allocated to and paid by the customer class benefiting from the representation

➤CUB grants paid by residential customers

► AWEC grants paid by the industrial customers

- Consistent with requirement that groups represent "broad ratepayer interests"
- Aligns with principle no taxation without representation



### **Future Considerations**

- Types of qualifying organizations
- Amounts of financial assistance that may be provided
- Types of eligible expenses
- How the financial assistance will be distributed and recovered in rates
- Process to resolve disputes and administer the agreement

