



Energy Advisory
Work Group

November 27, 2023

USING WEBEX



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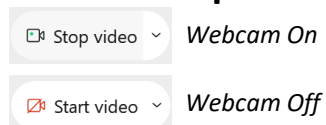
Chat or Participant window will show here if you choose to not pop them out to a new window

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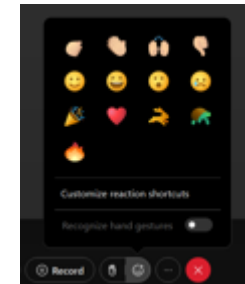
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Reactions



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AGENDA

9 a.m.	Director's Welcome and Update	ODOE Director Janine Benner
9:10 a.m.	EAWG Roundtable	EAWG Members
9:40 a.m.	Federal Funding Update	Michael Williams, ODOE Assistant Director for Central Services
9:50 a.m.	2025-2027 Budget Development	Michael Williams, ODOE Assistant Director for Central Services
10 a.m.	2023 Bill Implementation and 2024 Legislative Session	Christy Splitt, Government Relations Coordinator
10:10 a.m.	ODOE Project Updates <ul style="list-style-type: none">• Energy Security Plan• State Energy Strategy• Biennial Energy Report	<ul style="list-style-type: none">• Maxwell Woods, Assistant Director Nuclear Safety & Emergency Preparedness• Edith Bayer, Energy Policy Team Lead• Jessica Reichers, Energy and Technology Manager
10:30 a.m.	Strategic Plan Update	<ul style="list-style-type: none">• Ruchi Sadhir, Associate Director for Strategic Engagement• ODOE Director Janine Benner
10:50 a.m.	Q&A and Closing Comments	All

EAWG Roundtable



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Federal Funding Update

Michael Williams
Assistant Director for Central Services



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FEDERAL GRANT OPPORTUNITIES ODOE IS CLOSELY FOLLOWING



Energy Auditor
\$200K - \$2M

Future Resilient and Efficient Code cycles

Future GRIP cycles

Latest and Zero Building Codes

Future TREC cycle

HOMES \$57 Million

HEAR \$56 Million

CPRG – Implementation

Latest and Zero Building Codes

Transmission Siting Economic Development

2nd Round GRIP

EECBG \$1.9 Million

Solar for All
Amount \$138 Million

Training for Residential Energy Contractors
\$2 Million

SEP \$5.6 Million

Grid Resilience \$50 Million

Resilient and Efficient Codes
\$456K

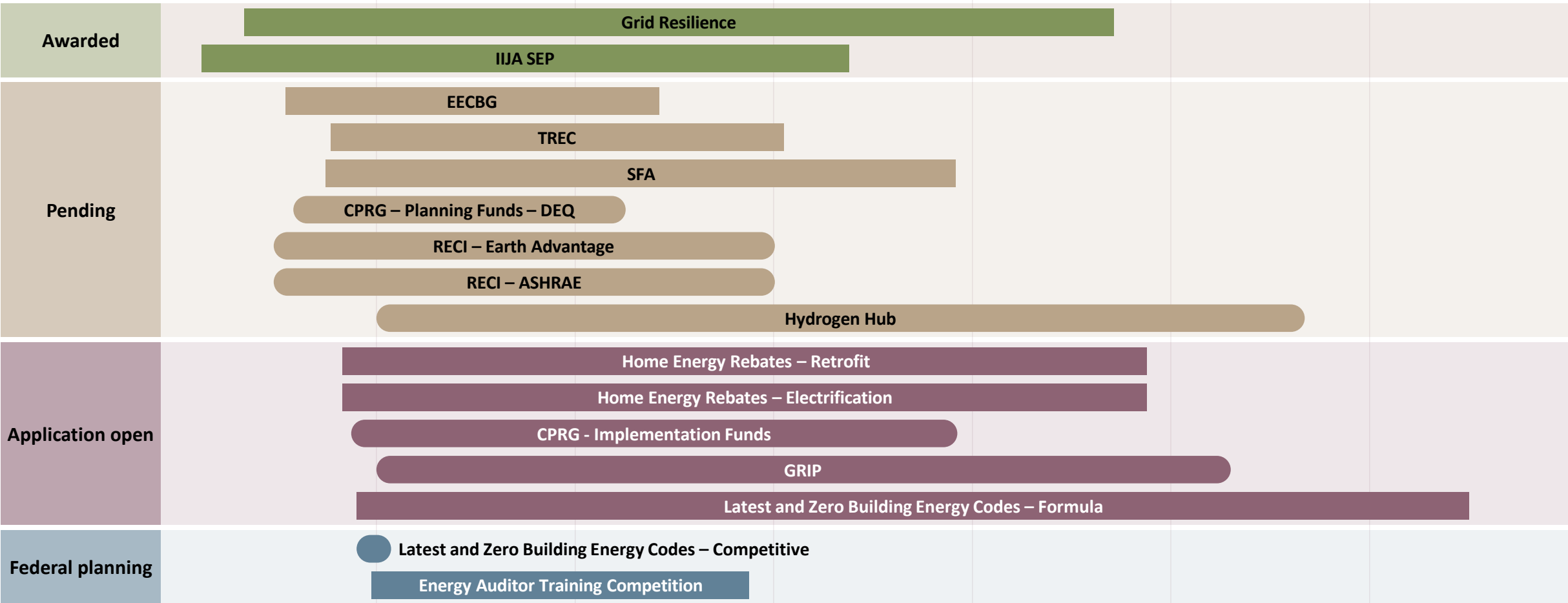
CPRG Planning -
\$500K

Hydrogen Hub

Key
 Red = IIJA Formula
 Orange = IIJA Competitive
 Teal = IRA Formula
 Green = IRA (unknown Form/Comp)
 Gray = IRA Competitive
 Circle = ODOE is not/may not be a lead applicant

Federal Grant Opportunities in Process or Consideration by ODOE

Today



= ODOE is lead applicant

= ODOE is not/may not be lead applicant

Note: Timelines include application time and do not indicate availability of funds or rebates are currently available for all programs. Similarly, some of the opportunities are competitive, and there is no guarantee ODOE will receive an award. All dates presented in the table are subject to change. This slide will be updated on a periodic basis as new information becomes available.



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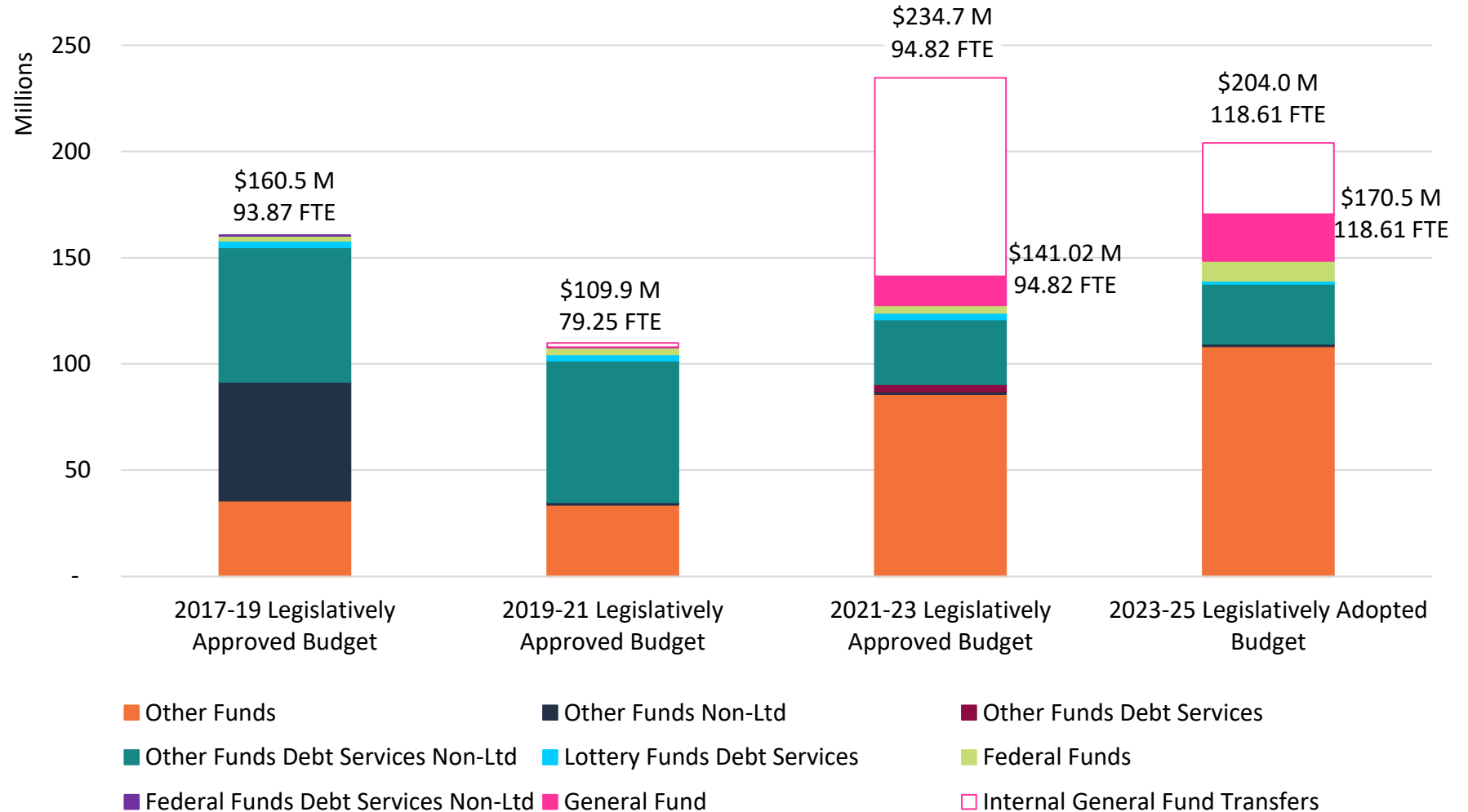
2025-2027 Budget Update

Michael Williams
Assistant Director for Central Services

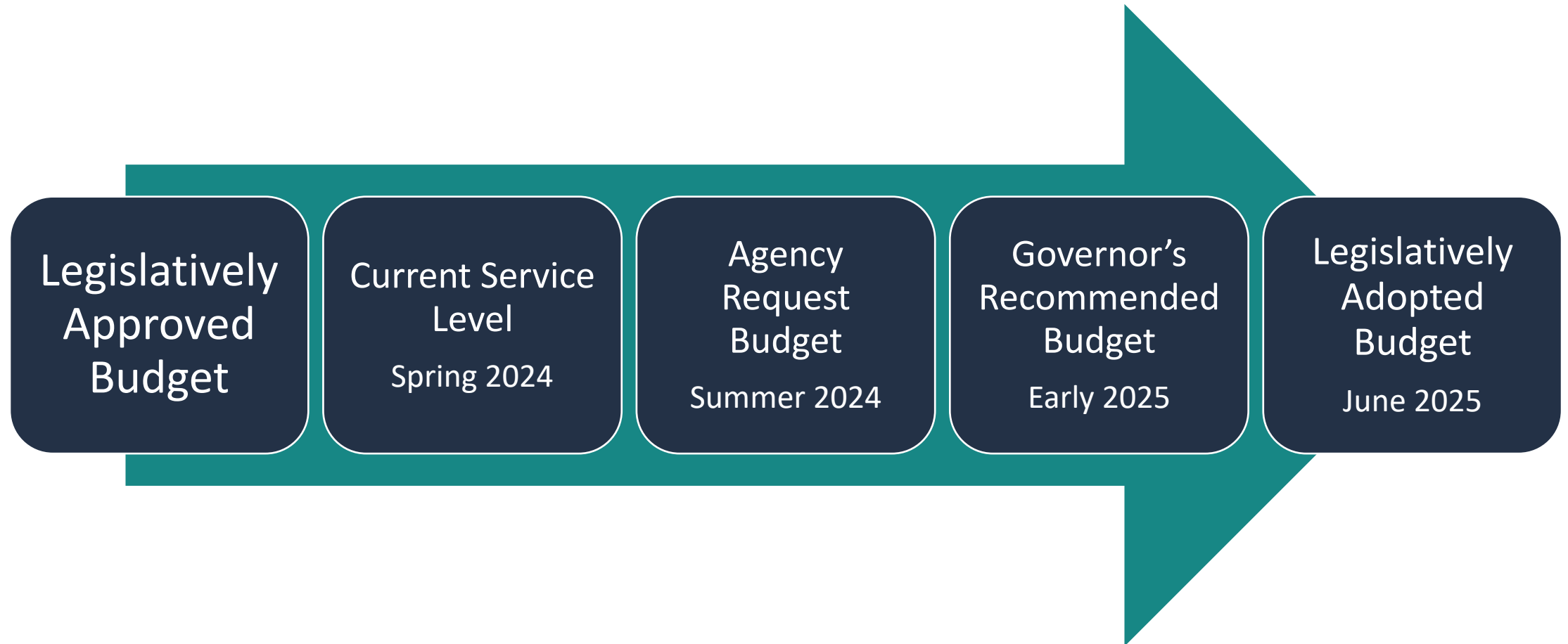
ODOE Budget History

- ODOE's 2023-25 budget continues and grows new incentive programs funded by General Fund in 2021-23
- Marked increase in General and Federal Funds

History of ODOE's Biennial Budgets



Phases of Oregon's Budget Cycle



ODOE 2023 – 2025 Budget Development

Get Ready (Now)

- Reviewing 2021/23 biennium
- Implementing 2023 legislative actions
- Listen to stakeholders about their needs and experiences
- Evaluating our programs in context of the mission

Budget Kick-off (Early 2024)

- DAS publishes budget instructions
- Preparing the Current Service Level budget
- Assess agency structure and potential needs
- Review Key Performance Measures
- Develop potential Policy Option Packages and Legislative Concepts

ODOE 2023 – 2025 Budget Development

Development (March – April)

- Technical build of the budget
- Refine and share POPs
- Develop the vision for the next biennium

Agency Request Budget

(May – July)

- Solidify the numbers behind the budget
- Stakeholder engagement
- Review Agency Request Budget with Energy Advisory Work Group
- Hold a Public Meeting on the Agency Request Budget
- Submit ARB to Department of Administrative Services

**What should we
be considering
as we start our
budget process?**



2023 and 2024 Legislative Update

Christy Splitt
Government Relations
Coordinator



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2023 Bill Implementation Update

Where we are and what's next for each of our 9 new programs or projects

Building Performance Standard

- Internal planning, including new “Codes and Standards” section
- New position established; recruitment to launch soon
- First public meeting – December 13th

Oregon Energy Strategy

- Internal planning, including project charter
- Coordination with other state agencies
- RFP in process for consultants
- Public launch held

Community Navigator

- Internal planning
- Position hired and on board since June
- Program in development, including RARE member
- Road trips and more road trips

2023 Bill Implementation Update

Where we are and what's next for each of our 9 new programs or projects

Home Energy Rebates

- Internal planning
- Federal application – July
- Kickoff Webinars – October
- Position hired – October
- Aiming to complete application by Spring

Home Efficiency Workforce/Education

- Internal planning
- Federal “TREC” application – June
- Application turned in – November
- Position establishment in process
- Education launch in Q1 2024

Heat Pump Report

- Internal planning
- Position establishment in process
- Plan to launch in Q1 2024

One-Stop Shop

- Internal planning
- Position establishment in process
- Plan to launch in Q1 2024

2023 Bill Implementation Update

Where we are and what's next for each of our 9 new programs or projects

Global Warming Commission Modernization

- Internal planning, including new “Climate” section
- Name change process
- Filling new commission seats
- Position in recruitment

Global Warming Commission Natural & Working Lands

- Internal planning
- Coordination with other agencies
- Gov’s Office helping with fund allocation process
- Position established; recruitment to launch soon

County Energy Resilience Planning

- Internal planning
- Position establishment in process
- Plan to launch in Q1 2024

2024 Concept: Fixes to Recent Legislation

- Extend the Energy Security Plan deadline to match federal deadline and resolve conflicting deadlines in statute (SB 1567 – 2022)
- Extend some deadlines related to new Natural and Working Lands reports, while leaving current deadlines in place for reports related to the Natural and Working Lands Fund (HB 3409 – 2023)
- *Could* incorporate changes to the Community Heat Pump Deployment Program, *if needed* to ensure that all regions and Tribes are served (SB 1536 – 2022)





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ODOE Project Updates



Energy Security Plan

Maxwell Woods
Assistant Director for Nuclear
Safety and Emergency
Preparedness

Energy Security Plan Update

Strategy: bring together all relevant energy information into a single plan that evaluates Oregon's energy security status and provides a roadmap to achieving energy security and resilience over time

- Sept 2023: ODOE submitted draft ESP to US DOE
- October 2023-Sept 2024: Development of final ESP, including engagement with stakeholders, data collection, and technical analysis by contractors.
- Engagement and data sharing between EAWG organizations and ODOE ESP team

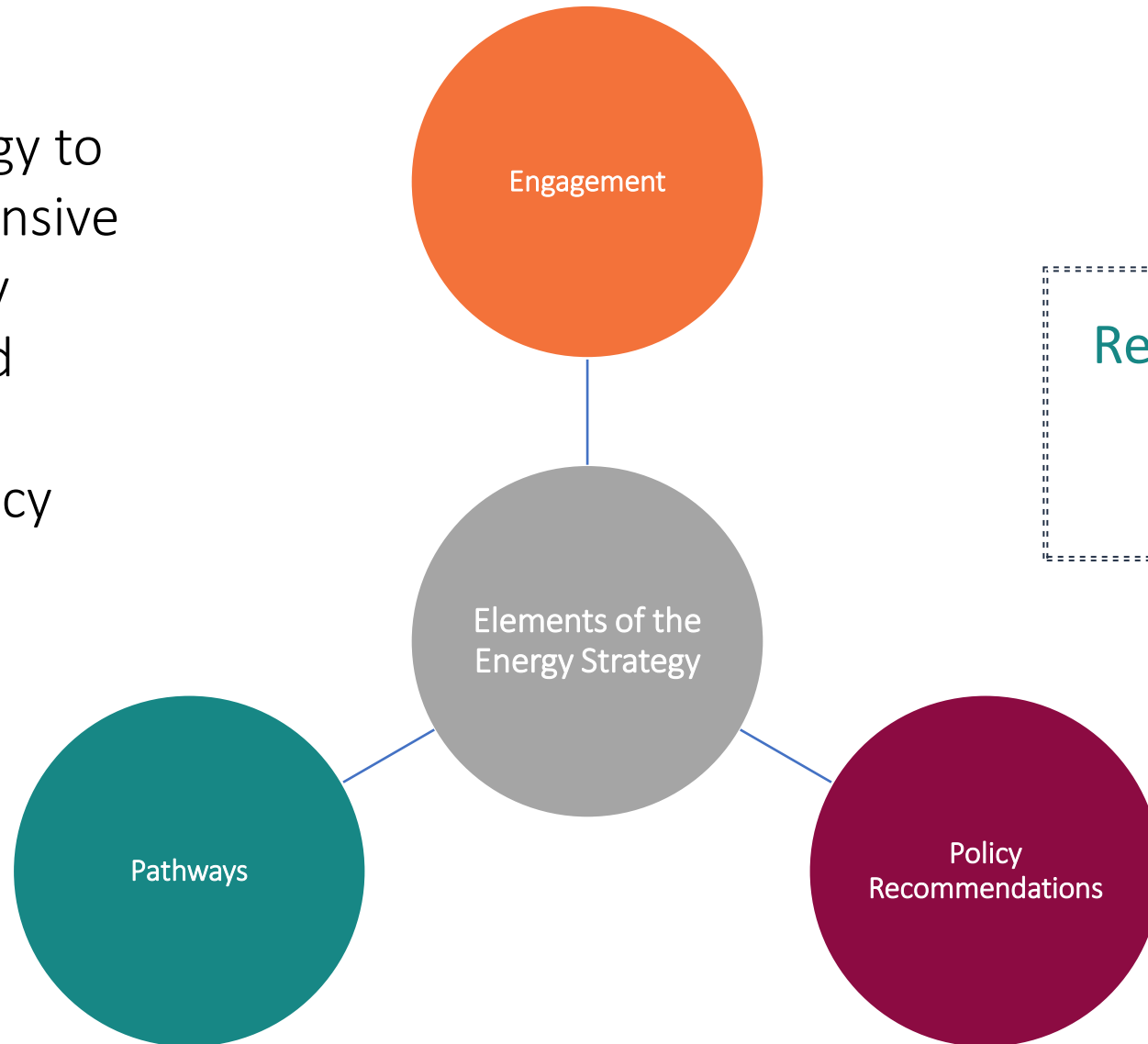


State Energy Strategy

Edith Bayer
Energy Policy Team Lead

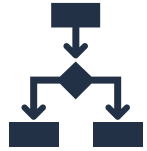
HB 3630, STATE ENERGY STRATEGY

Directs the Oregon Department of Energy to develop a comprehensive state energy strategy identifying optimized pathways to achieve Oregon's energy policy objectives.



Report to the Governor and Legislature by November 1, 2025

Progress So Far



Charter

Provides statement of purpose, information on process, goals, objectives, and alignment with ODOE's strategic plan



Inter-Agency Steering Group

PUC, DEQ, DLCD, ODOT, Business Oregon, Governor's Office



Launch event

Nov. 13. 100+ participants. Presentation of Energy Strategy, key agency roles in climate and energy landscape, stakeholder engagement strategy, Q&A



Communications

Dedicated webpage, email address, social media outreach, formal outreach to 9 OR Tribes, bilateral conversations with stakeholders



RFPs

For technical and facilitation support, to be published on Oregon Buys soon

Next Steps: Nov '23 – Apr '24



Questions to Inform Next Steps

- Are there any specific topics or perspectives that we should ensure are at the table in the Technical Working Group & Advisory Group?
- What questions would you like to see the Energy Strategy answer?
- Are there questions that fall outside of the Energy Strategy?
- Do you have any other suggestions on how we ensure robust and inclusive engagement as we advance?



2024 Biennial Energy Report

Jessica Reichers
Energy Policy & Technology
Manager

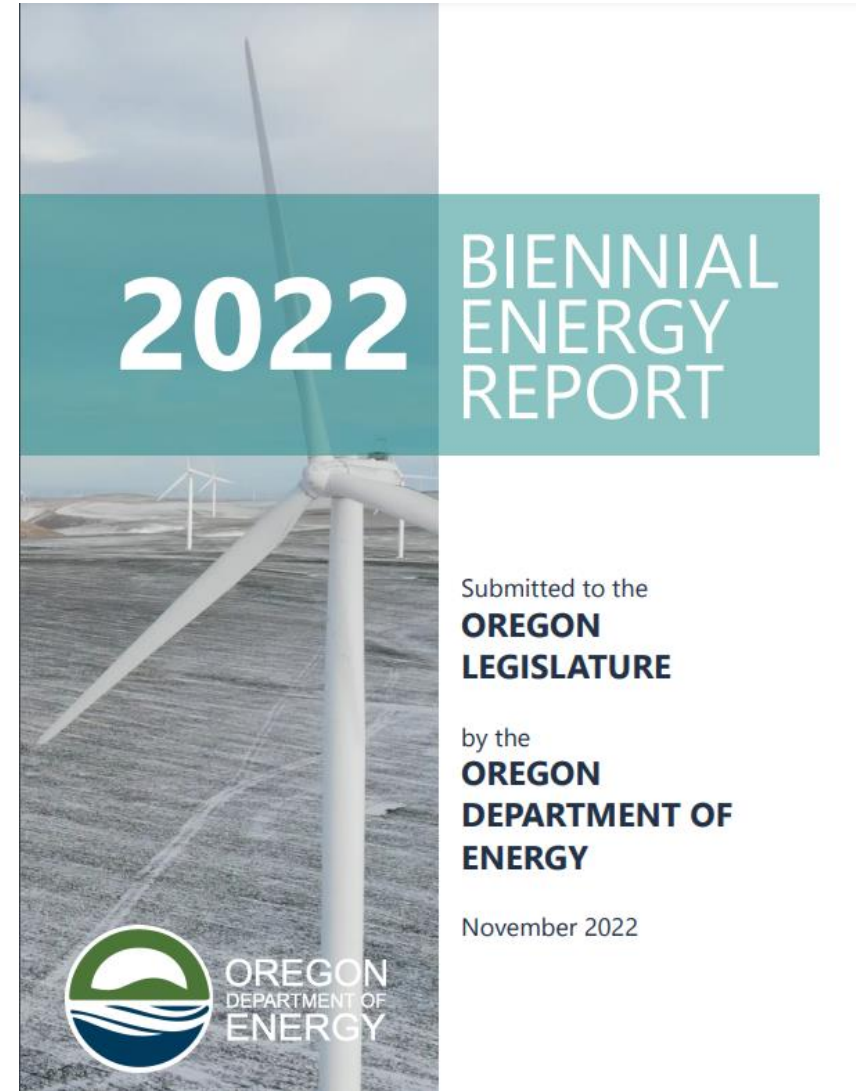
BIENNIAL ENERGY REPORT

Established by House Bill 2343 in 2017, the bill directs ODOE to produce a comprehensive report every even-numbered year.

The report shall include information about energy resources, policies, trends and forecasts in Oregon, including (but not limited to):

- the consumption, generation, transmission and production of energy, including fuel energy
- energy costs;
- energy sectors, markets, technologies, resources and facilities;
- energy efficiency and conservation;
- the effects of energy use, including effects on GHG emissions;
- local, state, regional and federal regulations, policies and planning activities related to energy; and
- emerging energy opportunities, challenges and impacts

The Biennial Energy Report informs local, state, regional, and federal energy policy development, energy planning, and energy investments.



BIENNIAL ENERGY REPORT

Topic Collection

- Collect input on potential topics

Prioritize

- Identify best alignment with the Energy Strategy, Energy Security Plan, and other ODOE work

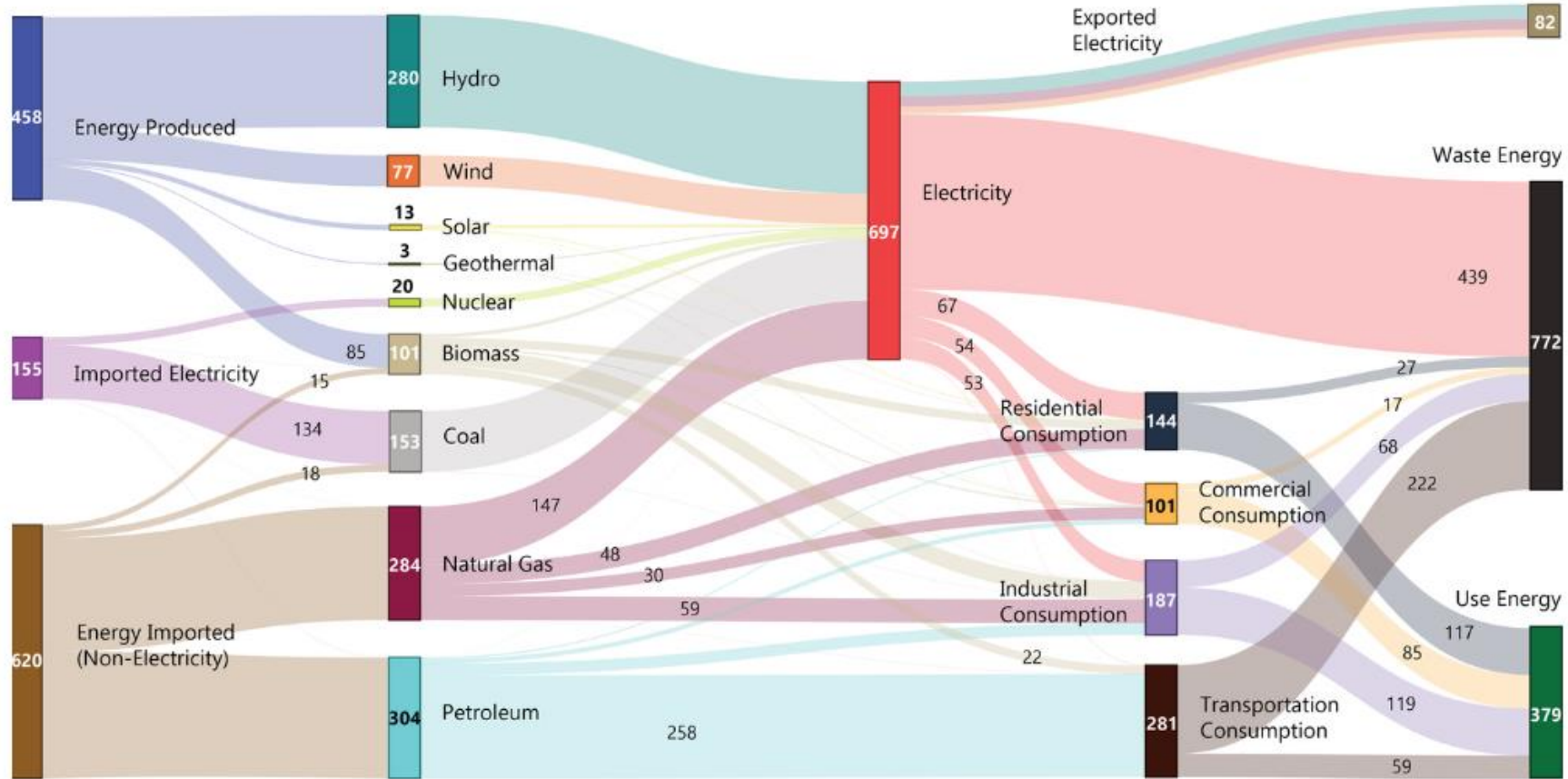
Choose

- Assess staff capacity to produce topics

ENERGY BY THE NUMBERS



What energy-related data would be helpful in understanding the current state of energy in Oregon, including co-benefits and effects?



ENERGY RESOURCE & TECHNOLOGY REVIEWS

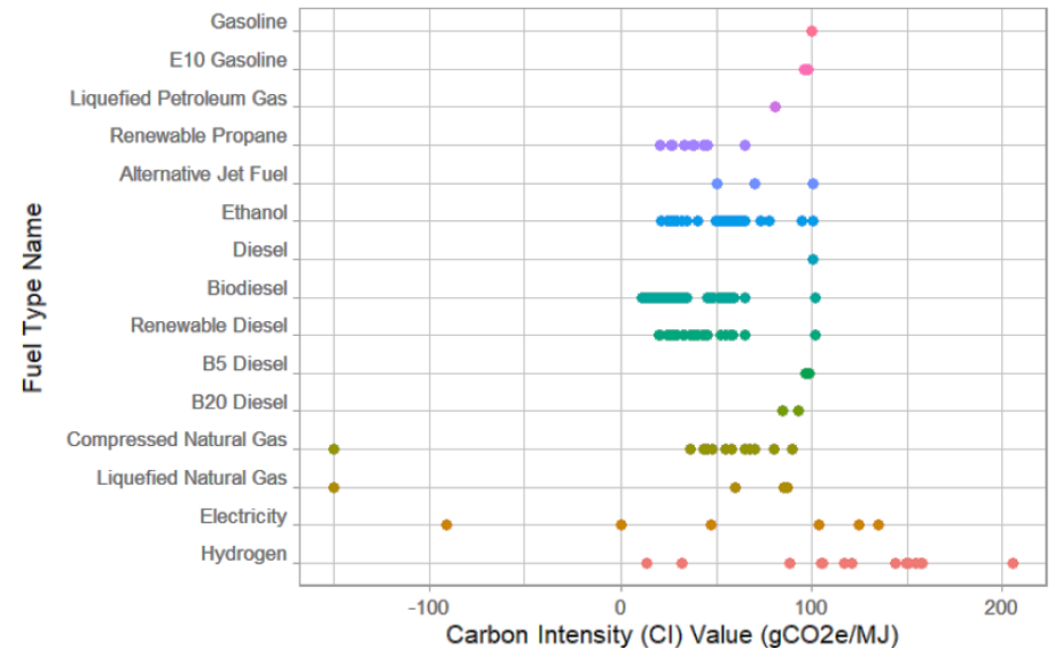


Are there energy technologies or resources that could benefit from a high-level overview describing how they work and their effects on Oregon's energy systems, economy, and environment?

Previous Topics

- Electricity Generation Technologies
- Transportation Fuels
- Clean & Efficient Vehicles
- Energy Efficient Building Technologies
- Electricity Storage Technologies
- Hydrogen
- Demand Response
- Advanced Meter Infrastructure
- Microgrids
- Carbon Capture & Storage

Figure 3: Carbon Intensity Values of Transportation Fuels^{80 *}



*Electricity and hydrogen CIs do not include the Energy Efficiency Ratio

ENERGY 101s



What energy-related questions or topics do you hear about that could benefit from a 101-level overview?



Naturally occurring radioactive materials (NORM) are everywhere, for example: fertilizer material production facility,³ waste material from natural gas fracking,⁴ pipe scale buildup,⁴ and bananas, bricks, and granite countertops can all have low levels of radioactive materials.^{5 6}

Previous Topics

- Electricity Transmission
- Natural Gas Resources
- Petroleum Resources
- Consumer Energy Cost Drivers
- Facility Siting and Permitting
- Electric Sector Resource Planning & Acquisition
- Electricity Distribution System Planning
- Oregon Climate Actions
- Resource Adequacy
- Backup Power
- Clean Energy Standards
- Energy Bill Basics
- Energy Burden
- Energy Jobs
- Energy Efficiency Codes & Standards
- Net-Zero Buildings
- Electrification Options in the Agriculture Sector
- Radioactive Waste in Oregon
- Oregon Fuel Action Plan

OTHER KEY QUESTIONS



Are there elements of the clean energy transition that you or the communities you work with find particularly concerning or would like to learn more about?

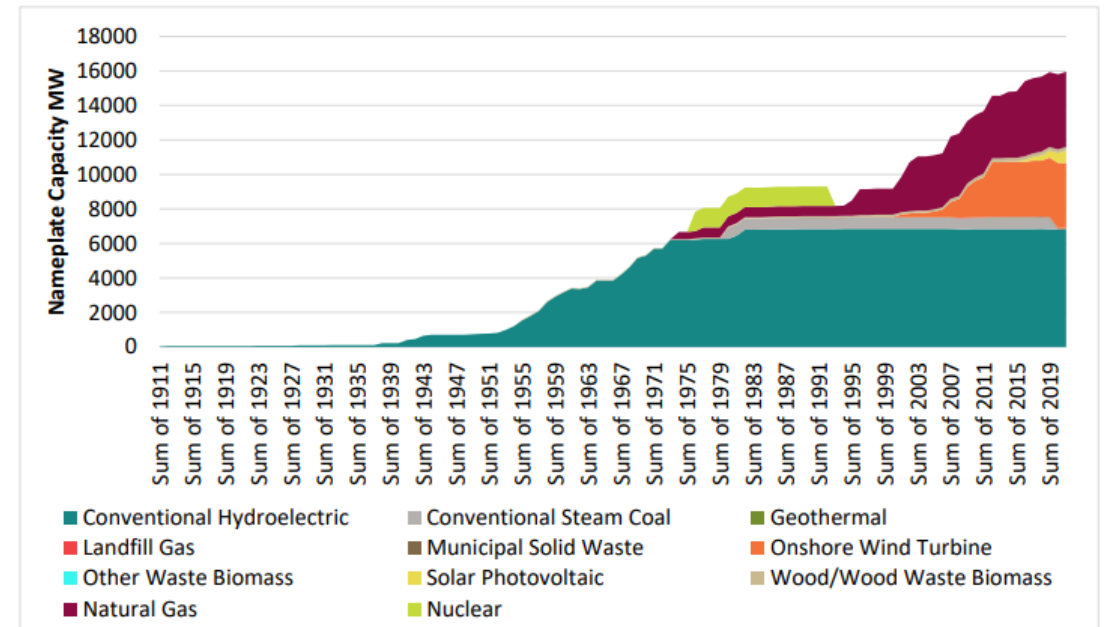


What energy metrics would be helpful to assess the state's progress on the energy transition, co-benefits, and effects?



Is there a subject that would benefit from a visualization or graphic to explain a process, hierarchy, interrelatedness, or other energy-related data or information?

Figure 3: Total Nameplate Capacity of Electricity Generators in Oregon – 1911-2019





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Strategic Plan Update

Ruchi Sadhir
Associate Director for Strategic Engagement

Janine Benner, ODOE Director

2021-2024 IMPERATIVES/FOCUS AREAS



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

Imperatives Objectives

Expand and Improve Stakeholder Engagement

- Increase diversity of agency stakeholder groups, rulemaking, oversight, and advisory boards
- Year-over-year increase in agency engagement with organizations representing historically and currently underserved populations and communities
- Year-over-year increase in the external use of agency produced reports, studies, and presentations

Initiatives

- Conduct assessment of current agency boards and decision-making bodies to identify opportunities for more diverse representation
- Develop a communication plan and engagement process collaboratively with historically and currently underserved populations and communities that includes actively listening, being responsive, and incorporating feedback in the development of programs, policies, and other areas of work
- Build on existing tribal engagement efforts by expanding internal responsibilities and resources, and reaching out to tribes to assess and amplify shared interests and priorities
- Work with external entities to assess their needs and priorities to strengthen relationships and better inform Oregon's energy policies and programs
- Strengthen staff capacity within ODOE to serve as liaisons and ambassadors with communities, stakeholder groups, and Tribes.

Build Practices and Processes to Achieve More Inclusive and Equitable Outcomes

- 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
- Increase agency Diversity, Equity, and Inclusion awareness and fluency

- Enhance ODOE's internship program to provide benefits to interns, such as paid positions and greater access to educational credits, to help build a more diverse network of ODOE and energy industry employees
- Develop a Diversity, Equity, and Inclusion Action Plan in partnership with historically and currently underserved populations and communities
- Create inclusive, multi-lingual communications to increase accessibility of agency program information and services
- Conduct agency-wide DEI assessment and training to measure and increase employee knowledge, awareness, and skills

Assess and Enhance Organizational Data Capabilities

- 100% of specified agency products (e.g., produced reports, studies, and analyses) use standardized agency data methodologies or tools
- Year-over-year increase of collection, review, and analysis of data
- Year-over-year increase in data sharing relationships

- Establish and internally communicate agency data standards and tools
- Assess and enhance agency data management roles, responsibilities, and internal structures
- Enhance staff data analysis and visualization skills to bring more interactive, value-add products (e.g. external data dashboards) to stakeholders
- Audit agency datasets to identify gaps and ensure they support implementation of state programs and priorities
- Collect and analyze demographic data to better inform ODOE's work and to identify barriers to achieving equitable energy outcomes
- Identify, catalog, and conduct outreach with data-holders across the state and among stakeholders

Assess and Modernize Agency Programs and Activities


- 100% of ODOE programs and activities align with ODOE mission and position statements
- Complete assessment of ODOE work in the context of the state's energy ecosystem to identify redundancies and gaps

- Conduct a strategic evaluation of each program and activity.
- Share the outcomes of the strategic evaluation and describe the alignment of programs and activities with ODOE's mission and position statements. Where necessary, identify actions to achieve better alignment.
- Collaborate with energy stakeholders to identify Key Energy Indicators and state priorities and objectives (including statutory targets and goals, executive orders, non-energy goals like job creation, other executive guidance like the Equity Framework)
- Create dashboard(s) to monitor and report on status of Key Energy Indicators
- Build on collaborative effort to assess how other agencies and organizations in the state are working toward Key Energy Indicators and state priorities, and identify areas where ODOE's work may overlap with other entities or where there might be gaps in state efforts.

Optimize Organizational Efficiency and Impact

- Increase average Gallup Q12 engagement score to at least 4.0 (out of 5.0)
- Increase "Efficient and effective processes & procedures" (Whole Systems Model) survey score to at least 3.5
- Increase in Key Performance Measure customer satisfaction score to at least 95%

- Update and improve employee development and recognition plans and programs
- Create internal action teams to identify and implement cross-functional process improvements
- Evaluate and improve agency collaboration and communication culture
- Update ODOE's KPM customer satisfaction survey and implement timelier customer service evaluations

Imperative		Objectives	Status
1. Expand & Improve Stakeholder Engagement		1.1 Increase diversity of agency stakeholder groups, rulemaking, oversight, and advisory boards	Some data collected; analyzing data to inform next steps
Q2/Q3 2023 Update		1.2 Year-over-year increase in agency engagement with organizations representing historically and currently underserved populations and communities	Proxy and anecdotal data show overall increase
		1.3 Year-over-year increase in the external use of agency produced reports, studies, and presentations	All categories increasing


Highlights and Look Forward

Work Underway	What's Next
<ul style="list-style-type: none"> • Webinars, 1:1 input, feedback sessions for Energy Strategy, federal funding (Home Energy Rebates), rulemakings • Integrating outcomes of several initiatives through work of Strategic Engagement Team and day to day operations • On-boarding new staff – Community Navigator and Community Equity & Inclusion Analyst • Planning in-person visits over three days in late Nov/early Dec on north/central coast (e.g., community colleges, utilities, Tribes, local government, legislators) 	<ul style="list-style-type: none"> • Assessing opportunities and strategies to increase diversity of agency boards and commissions • Recruitment for vacancies in the Community Renewable Energy Program Advisory Committee • Opportunity with current EFSC Vacancy • Outreach for building performance standard, county resilience planning grants, natural and working lands, federal grant program

Accomplishments and Challenges

Accomplishments/Lessons Learned	Challenges/Needs
<ul style="list-style-type: none"> • Published online “grants tracker” for energy-specific federal funding opportunities for local governments, tribes, and other entities • Co-hosted IJJA Grid Resilience workshop with Confederated Tribes of Warm Springs • Completed pilot/first year with RARE Member in July 2023, brought on new RARE Member in Sept 2023 • Eastern Oregon in-person visits over three days in Eastern OR (e.g., community college, tribes, utility, legislators) • ODOE and BCD collaboration on Oregon Energy Code planning and development • Carried out post-session debriefs with stakeholders • Identified a new primary point of contact in ODOE to work with an important constituency: consumer owned utilities 	<ul style="list-style-type: none"> • Tracking and collecting data on engagement is challenging but will be necessary for Justice40 requirements and will be informative for <u>all of</u> ODOE’s programs • Federal Justice40 requirements continue to present unique data challenges – ODOE will need to work closely with stakeholders and EJ partners to develop criteria (see EJ Leaders Workshop in Imperative 2) • Maintaining high level of engagement on new programs with limited capacity and with new staff learning about engagement techniques • Google Analytics, which tracks web usage and document downloads, changed this year – it is more challenging to pull statistics for ODOE’s website



Imperative		Objectives	Status
2. Build Practices & Processes to Achieve More Inclusive and Equitable Outcomes		2.1 Year-over-year increase in the percent of agency job applicants identifying as Black, Indigenous, and People of Color	Increasing every year
Q2/Q3 2023 Update		2.2 Year-over-year increase in the percent of historically and currently underserved populations and communities participating in ODOE programs & services	Proxy data established by tracking new ODOE programs; working to delineate populations and communities
		2.3 Increase agency Diversity, Equity, and Inclusion awareness and fluency	Underway


Highlights and Look Forward

Work Underway	What's Next
<ul style="list-style-type: none"> Analyzing J40 requirements and integrating into agency approach for federal funding applications Mapping current enterprise efforts aimed at increasing accessibility of communications. Partnering with Coalition of Communities of Color on Environmental Justice workshops on federal funding 	<ul style="list-style-type: none"> Oregon Rural Energy Assistance Program focus on rural businesses Hoping for Solar For All award in Spring 2024 to build on existing programs to better serve low income and disadvantaged communities Evaluating and awarding Regional administrators for Community Heat Pump Deployment Program (current Opportunity Announcement) with focus on tribes and rural parts of state

Accomplishments and Challenges

Accomplishments/Lessons Learned	Challenges/Needs
<ul style="list-style-type: none"> Solar + Storage Rebate Program – significantly improved data collection by adapting survey method. DEI Implementation Plan and Strategic Approach published (request from Gov. Kotek) Held three “Environmental Justice Leaders Workshops” made up of representatives of organizations from across the state Led coalition in partnership with BEF and ETO to submit “Solar For All” application with a focus on low-income and disadvantaged communities 2023-2025 Affirmative Action Plan published Supported attendance at PUC’s Poverty Simulation exercise 	<ul style="list-style-type: none"> Access to demographic data to inform program design Outreach “fatigue” among environmental justice communities and community based organizations



Imperative		Objectives	Status
3. Assess and Enhance Organizational Data Capabilities		3.1 100% of specified agency products (e.g., produced reports, studies, and analyses) use standardized agency data methodologies or tools	In process
Q2/Q3 2023 Update		3.2 Year-over-year increase of collection, review, and analysis of data	Increased data collection in programs, other efforts in development
		3.3 Year-over-year increase in data sharing relationships	Proxy data from selected reports


Highlights and Look Forward

Work Underway	What's Next
<ul style="list-style-type: none"> • Coordination with program evaluation initiative in Imperative 4 (Assess & Modernize Agency Programs and Activities) – Determine what data is collected, what is needed, what the gaps are, how data supports the program • Increasing opportunities for data sharing through Letter of Support/Letter of Commitment process for federal funding applications where ODOE is not the lead applicant • Identified and now implementing opportunities for automation for frequently used data • Implementing IT Strategic Plan including focus on data quality and improving access and availability of data • Internal staff workgroup for data governance is working on building out training opportunities 	<ul style="list-style-type: none"> • IT's SharePoint migration and increased Dynamics functionality should facilitate easier data sharing and tracking • IT Strategic Plan Initiative to improve ODOE help desk will increase staff knowledge and capacity • Establishing and recruiting for GIS Analyst position to support data visualization

Accomplishments and Challenges

Accomplishments/Lessons Learned	Challenges/Needs
<ul style="list-style-type: none"> • IT strategic plan submitted to DAS CIO, and it passed the first level of review to ensure it supports ODOE's needs and aligns with enterprise-wide initiatives 	<ul style="list-style-type: none"> • Data requests don't always match our data availability, for example lack of demographic data on who participates in <u>all of</u> ODOE's services and programs • While the agency has significantly increased its data engineering bench, the team is still small



Imperative		Objectives	Status
4. Assess and Modernize Agency Programs and Activities		4.1 100% of ODOE programs and activities align with ODOE mission and position statements	Evaluation underway
Q2/Q3 2023 Update		4.2 Complete assessment of ODOE work in the context of the state’s energy ecosystem to identify redundancies and gaps	Not started


Highlights and Look Forward

Work Underway	What’s Next
<ul style="list-style-type: none"> Integrating lessons learned from pilot evaluations to refine evaluation criteria to be most useful as the agency develops the 2025-2027 budget request Developing methods to receive feedback from ODOE’s program participants/customers Continuing to work with consultant on EFSC Program Evaluation Working to align the development of “Key Energy Indicators” with scoping of BER and Energy Strategy 	<ul style="list-style-type: none"> Evaluating remaining ODOE programs with goal of finishing in January 2024 Engage program “customers” in program evaluation Communicate outcomes of strategic evaluations

Accomplishments and Challenges

Accomplishments/Lessons Learned	Challenges/Needs
<ul style="list-style-type: none"> ODOE’s Internal Auditor reviewed and advised on potential additional evaluation criteria Updated list of programs to reflect changes made during 2023 legislative session. Conducted pilot evaluation of two ODOE programs – SEED and clean energy – to test evaluation process and criteria 	<ul style="list-style-type: none"> Busy legislative session for staff delayed completion of program evaluations



Imperative		Objectives	Status
5. Optimize Organizational Efficiency and Impact		5.1 Increase average Gallup Q12 engagement score to at least 4.0 (out of 5.0)	2019 baseline - 3.79; Re-evaluated 2023 2023 score – 4.1
Q2/Q3 2023 Update		5.2 Increase “Efficient and effective processes & procedures” survey score to at least 3.5	2019 baseline - 2.73; Re-evaluated 2023 2023 score – 3.36
		5.3 Increase in Key Performance Measure customer satisfaction score to at least 95%	Implemented improved methodology – score up in each category

Highlights and Look Forward

Work Underway	What’s Next
<ul style="list-style-type: none"> Continuing internal process improvements for accounting and budgeting processes including payroll allocations and realigning responsibilities. Rebuilding our internal approval system to more efficiently process contracts and payments. Action team formed to make improvements to agency communications/collaboration 	<ul style="list-style-type: none"> Create employee action teams to solicit new ideas for ways to engage and recognize employees in our new remote work environment. Continue to improve KPM customer service survey collection; connect with Governor Kotek’s Agency Expectations around customer service Three new IT Strategic Plan initiatives have been kicked off to support imperative 5: (1) Improved Help Desk End User Experience, (2) Improved Stability in End User Software Licensing, (3) IT Service Management Improvement

Accomplishments and Challenges

Accomplishments/Lessons Learned	Challenges/Needs
<ul style="list-style-type: none"> Conducted Whole Systems Survey and Gallup Q12 Survey Improvements in recruitment process reduced average length of time to fill vacant or new positions Issued Customer Service Survey with an improved response rate of 10% Hosted four agency-wide town hall meetings on employee engagement 	<ul style="list-style-type: none"> Continued work with existing resources to track and apply for federal funds Misalignment between state payroll/billing system and federal reporting requirements adds additional workload to budget and accounting team



Strategic Evaluation of ODOE Programs

- 1.5% Green Energy Technologies (GET)
- Appliance and Equipment Standards
- Building Energy Codes Expertise
- Building Performance Standards
- **Clean Electricity**
- Climate Change Mitigation
- Electricity Planning and Market Analysis
- Energy Data, Analysis, and Presentation
- Energy Efficiency Policy
- Energy Efficiency Technical Assistance
- Home Energy Score Program Assistance
- Local Energy and GHG Planning
- Direct Use Fuels
- Public Purpose Charge
- Resilience Policy
- **State Energy Efficient Design (SEED)**
- Sustainable and Low-carbon Transportation
- Community Renewable Energy Grant Program
- Energy Efficient Wildfire Rebuilding Incentive Program
- Oregon Solar + Storage Rebate Program
- Community Heat Pump Deployment Program
- Oregon Rental Home Heat Pump Program
- Grid Resilience Program
- Emergency Fuel Supply and Distribution Planning and Response
- Energy Security and Resilience Planning
- Hanford Nuclear Clean-Up
- Radioactive Waste Disposal
- Nuclear Emergency Preparedness and Safety
- Radioactive Waste Transport
- Energy Facility Compliance
- Energy Facility Siting Applications and Amendments
- Federal Energy Project Coordination
- Siting-Related Rulemaking
- Energy Facility Siting Staffing

Strategic Evaluation Criteria

Description

Alignment

Resources

Process
Efficiency

Effectiveness

Equity and
Accessibility

Data



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Q&A

Closing Comments