

Equity Advisory Group – Equity Lens Session

Meeting Date:	November 17, 2023
Time:	7:30am – 9:00am
Location:	Zoom Meeting

Attendees:

Facilitator:	EAG Members:	
Amber Lenhart	Karen Boone	
Avista:	Cindy Kimmet	
Tamara Bradley	Tami Dillon	
James Gall	Claire Trapp	
Annette Brandon	Jean Kindem	
Amanda Ghering	Vanessa Strange	
	Will von Bracht	
	Guests:	
	Joshua Dennis	

Agenda

- I. Welcome & Introductions
 - Overview of Meeting: Rules and Intent
- II. Partner Shares
- III. Rates 101 Continued
- IV. CETA Refresher
- V. Wrap-up

Facilitator

Amber Lenhart

Amber Lenhart Amanda Ghering Annette Brandon Amber Lenhart

Meeting Notes

Welcome & Introductions

Introductions and Meeting Rules and Intent and review of today's agenda.

Partner Shares

Company: Shout out to customers and partners like aging and long-term care, one of the largest natural gas outages in the nation was experienced by Avista and we were able to restore service in less than a week with the help of many other partners. Provided space heaters and blankets to communities that were impacted through aging and long-term care.

Rates 101

Member: As costs increase, Avista makes a rate case. You have investors who buy shares into investors. Is there money given back to the community? I look at Spokane and their poverty levels

Member: Want to shout out for the Washington Bill Account program. We are working on providing discounts to customers. It is a wonderful program and I have helped customers receive up to 75% of their bill.

Questions about the My Energy Discount program from EAG members – Avista provided information and phone numbers.

Amanda walked through the multiple adjustments that can be made in a year.

Member: As an Avista customer, I never really understand the rate structure. It feels like as a customer, we are just forced to accept the rate increase. I wish there was more education around rates for the community.

CETA Refresher

Clean Energy Transformation Act (CETA)

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- Senate Bill 5116, passed by legislature in 2019
- Applies to all electric utilities in Washington and sets specific milestones to reach 100% clean energy supply
 - 2025 eliminate coal-fired resources from serving Washington Customers
 - 2023 electric supply must be greenhouse gas neutral
 - 2045 electric supply must be 100% renewable or be generated from zero carbon resources



How do we go about implementing our plan towards a cleaner energy future? We have our IRP, CEAP, and CEIP, which are described further below and come with a public process.

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Clean Energy Implementation Plan (CEIP)

Integrated Resource Plan (IRP)

20-year resource plan identifying lowest reasonable cost resource mix to provide energy to customers that is clean, affordable, reliable, and equitably distributed.

Clean Energy Action Plan (CEAP)

Included in the IRP and sets 10-Year <u>targets</u> for complying with clean energy supply standards under CETA.

Clean Energy Implementation Plan (CEIP) 2022-2025

4-year plan establishing the <u>actions</u> the utility will take to comply with CETA requirements in an equitable manner, including:

- Interim Targets
- Specific Targets
 - Demand Response
 - Energy Efficiency
 - Renewable Energy
 - Other

- Must include: Customer Benefit Indicators and metrics
- Informed by Public Participation Process



Avista is working towards equitable outcomes for customers throughout this implementation period.

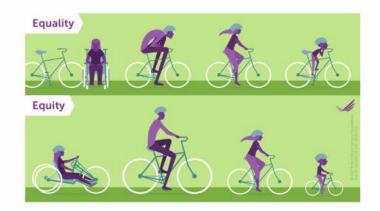
Equity in CETA

Ensure that all customers are benefitting from the transition to clean energy through the <u>equitable distribution</u> of energy and nonenergy benefits and reduction of burdens to Named Communities.

Avista must consider and address:

- Language Barriers
- Cultural Barriers
- · Economic Barriers

"Equitable distribution" means a fair and just, but not necessarily equal, allocation intended to mitigate disparities in benefits and burdens, and based on current conditions, including existing legacy and cumulative impacts

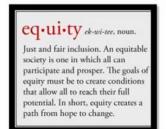


Equity is being used in a lot of venues and contexts,

This is Avista's equity approach in energy. This is an active concept of understanding and delivering what customers need and how it will impact them downstream.

Common Terminology

66 Equitable means *fair* or *impartial.***99**



Equity	Treating all people fairly, and allocating resources and opportunities in a manner which an equal outcome
Energy Equity	Ensures fairness of distribution of burdens and benefits, across determinant and outcomes correlated with generation , delivery and consumption
Equity	Active concept of understanding and delivering what customer need
Practice	Seeking to overcome barriers to participation Equity-focused actions are present at each stage of decision-making process

"Fair" - A fair process is ensuring that no group of people share disproportional burden associated with policies, decisions, or actions.

"Meaningful Participation" -

- people have the awareness and opportunity to participate in decisions, processes or activities that may affect their communities
- customer contribution has the ability to influence decisions
- customer input will be considered in the decision-making process
- Company outreach efforts seek out and facilitate involvement of those potentially affected.

Along with equity we are being held to a standard for energy justice

What is Energy Justice?

"Justice" is just (guided by truth, reason, justice, and fairness) treatment of all members of society



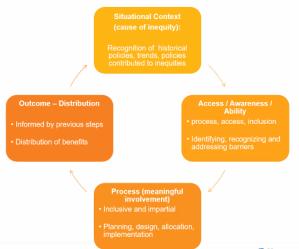
Energy justice is making sure the barrier that started the inequity is addressed and resolved.

The energy justice tenets are a guide for ensuring we are hitting the mark on each of these components throughout our processes and procedures.

Energy Justice Components



This is the terminology we will be using that corresponds with each of the tenets above to put the terms in a more meaningful and understandable manner.



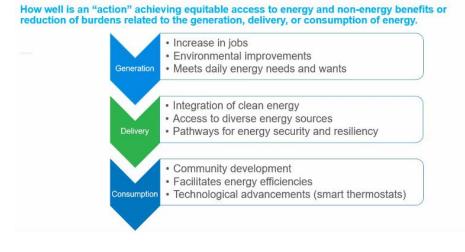
AWISTA

We rushed through the CBI process during the initial 2021 CEIP with the EAG and provided the following equity areas. We know that we rushed that process and now want to take a step back and look deeper at these CBIs and ensure that our values (safe, reliable, affordable) as a company are truly being reflected in the way we are making decisions, so this is setting the stage for our discussions throughout the next few months. We will dive into the original CBIs and determine if they are still accurate, should we add new ones, remove ones that don't fit any more etc.?

CEIP Customer Benefit Indicators



What are the benefits of an equitable energy system?



Looking upstream our Discussion Goal is:

To identify social, economic, environmental, and political factors that contribute to barriers that keep certain populations or communities from equitably benefiting from the transition to cleaner energy.

We are setting the stage for future discussions over the next several months, we had this conversation a year or two ago, we have new members, so this is a great opportunity to have these conversations again.

Future discussions for the group to reflect and discuss the "5 Why's" which will help us to identify the root causes preventing customers from participating. We will go through this activity in a future meeting, so keep this in mind and how you can prepare and consider all the benefits.

➤The 5 Why's



- Consider the energy, social, economic, and environmental benefits of the energy system
- · Think about the communities where you work and live
 - What barriers might keep them from reaching these benefits?
 - Why do they experience these barriers?
 - Why do the barriers exist?
 - What behaviors, social factors, economic differences, environments, and policies contribute to those barriers?

Member: This felt like a company that has a desire to engage with the community but not one that is in touch with its community. The areas that were listed do not reflect the actual barriers, the barrier is the distance between the customer and the company. Then also when I heard named communities that threw me because

there are many more people, white people which is considered the dominant, but they are also poor. It is a dominant culture they are speaking the same thing, they want the lights on and they want to be warm and they want to be able to pay the bill so they can maintain that. I would like to increase education on conservation and how to be a good partner with Avista in terms of an individual who is paying their bill and I would like to see Avista in the community as a community partner where information can flow freely, where you can get a voice from the community to impact equitable justice. You can't do that in a town hall meeting, get into the communities to get those voices that is necessary to make realistic outcomes. **Member**: Thank you for the info, this is a lot to cover and is great to see Avista decide to become a partner, not just outward but inward with wanting to train its employees. People do not make the connectivity, bring plain language for how rates are driven, and how that works towards clean energy in some plain language. **Member**: I am really impressed with what we have seen today, is there any way to get a copy of this to share with my org. and as a homeowner, are there things going on in my house where I am using power and I don't need to and I don't know it. Can there be an education program on that. I am impressed with everything here todav.

Wrap Up

Thank you for all of your participation, we will take your feedback back to our officers to see how we can implement and include those.

We will send out an email on how you can participate in our next IRP TAC meeting.

Next Meeting | Support Team



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