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Session 1: Wednesday, September 16, 2026, 7:30– 08:30 am
Session 2: Wednesday, September 16, 2026, 12:00 – 1:00 pm



Clean Energy Transformation Act

Q3 2026 Public Participation Meeting

September 2026

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How to Join the Conversation

WAYS TO PARTICIPATE



Ask questions

Use the chat feature whenever you like, or raise your hand/come off mute during the Q&A.



Share your perspective

Respect unique views — this is a space to learn from each other.



Listen and learn

Simply listen to the presentation.

MEETING DETAILS



We're recording

Watch the meeting any time at myavista.com/CETAMeetings



Captions can be turned on

Multiple languages are available. Select “Show Captions” in meeting features.



Mute when not speaking

Thanks for helping make sure everyone can hear the presentation clearly.

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Today's Agenda

Topic	Speaker
Welcome & Meeting Overview	Ariana Lake, Communications Manager
Community Welcome	Mike Magruder, Director of Integrated Planning & Clean Energy
Clean Energy Transformation Act	Kelly Dengel, Clean Energy Policy & Implementation Manager
Questions & Comments	Kelly Dengel, Clean Energy Policy & Implementation Manager <i>Moderator:</i> Ariana Lake, Communications Manager

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Welcome



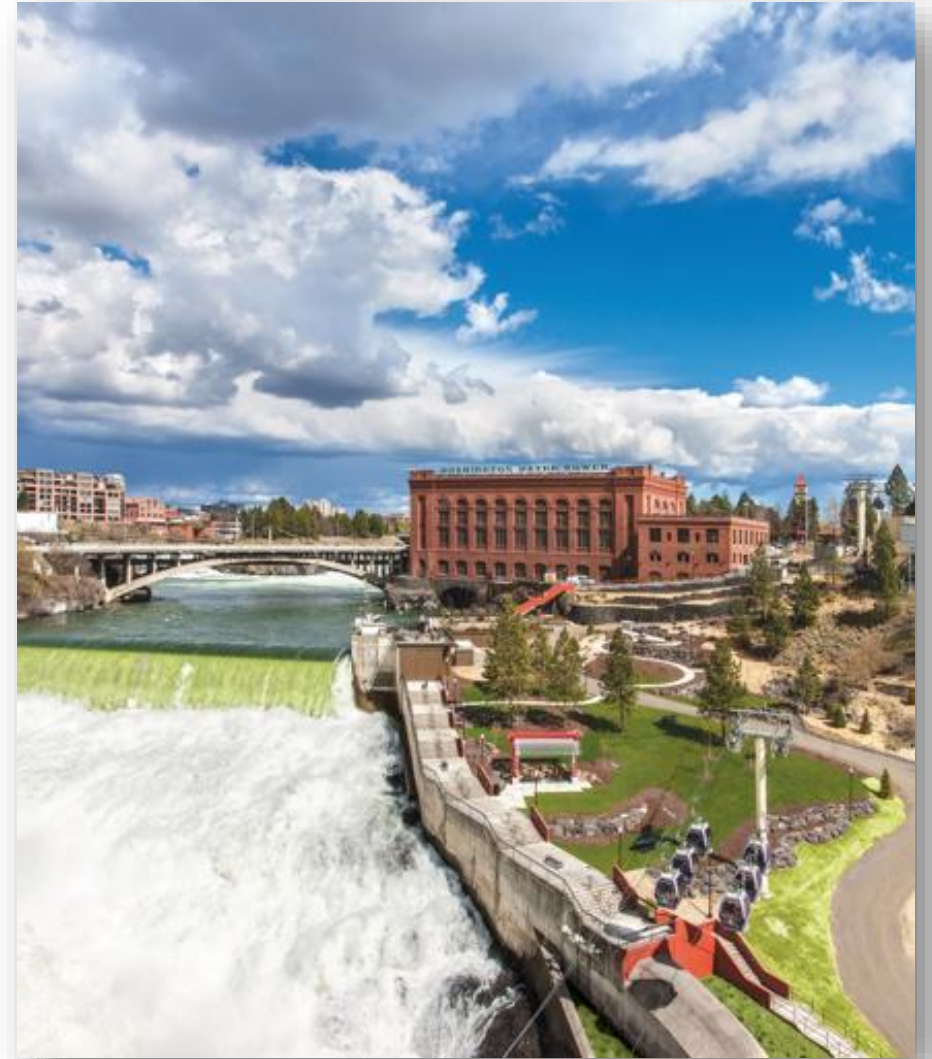
Mike Magruder

Director Integrated Planning & Clean Energy



Kelly Dengel

Clean Energy Policy & Implementation Manager



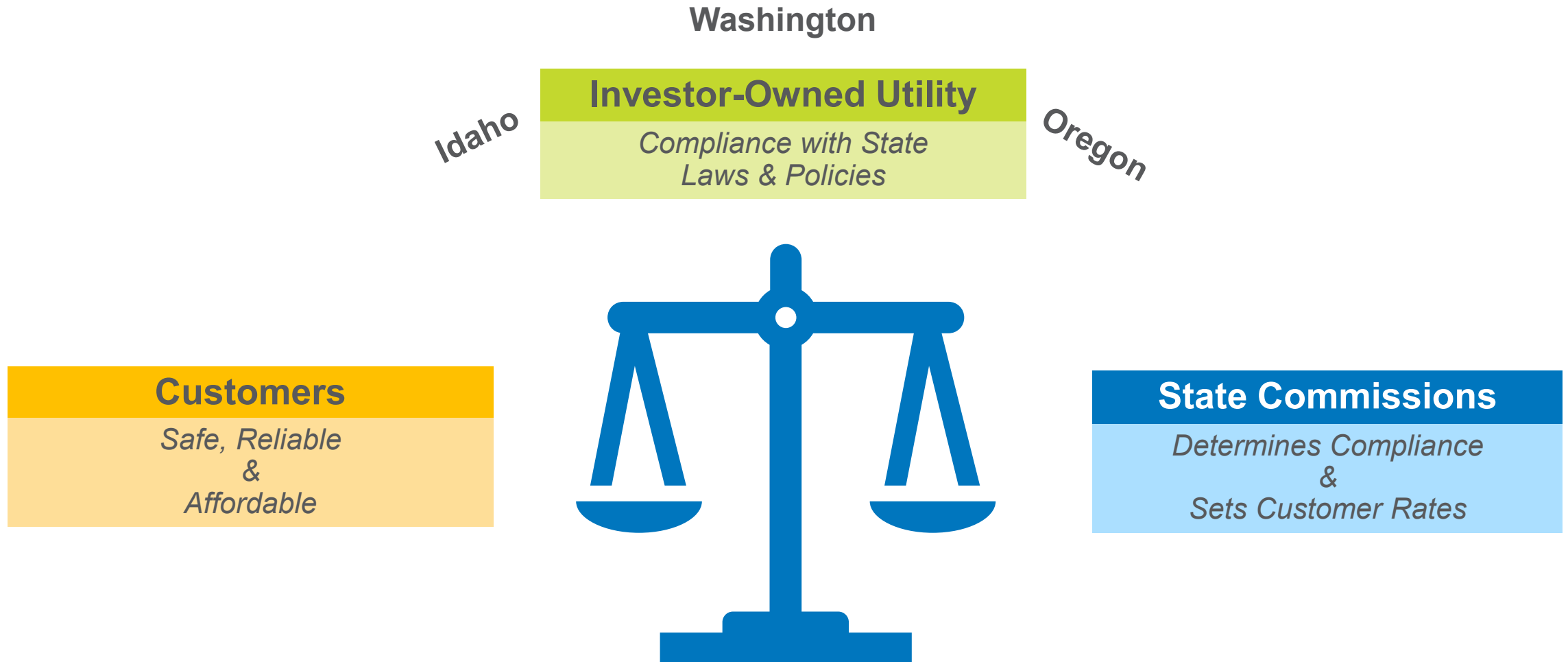
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An aerial photograph of a river scene. In the foreground, a large dam with a wide spillway is releasing water, creating a turbulent, white-water rapids. To the right of the dam, a concrete walkway with stairs leads up a grassy hill. A cable car system is visible, with several purple and white gondolas suspended from cables. In the background, a large, multi-story brick building with many arched windows stands prominently. A bridge spans the river behind the dam. The sky is a mix of blue and orange, suggesting sunset or sunrise.

A history of service.
1889 → 2026

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Avista's Regulated Business Model



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Clean Energy Transformation Act

Kelly Dengel | Clean Energy Policy & Implementation Manager

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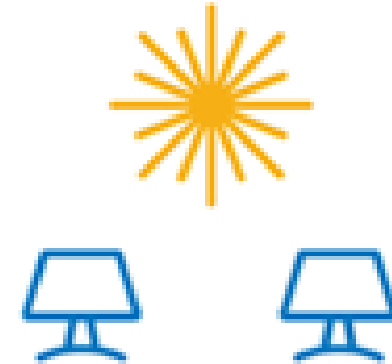
Clean Energy Transformation Act (CETA)



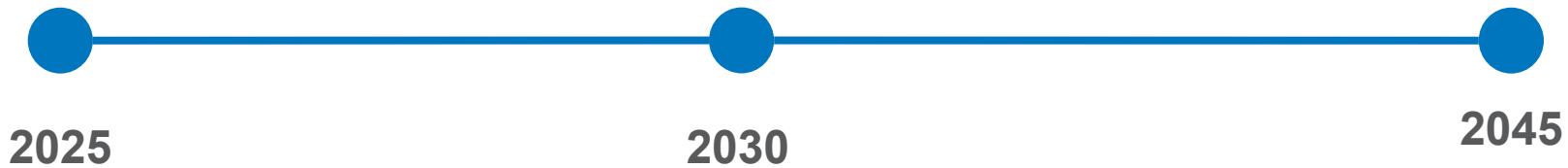
Eliminate coal-fired electricity by the end of 2025



Use 80% renewable & 20% carbon-neutral electricity by 2030

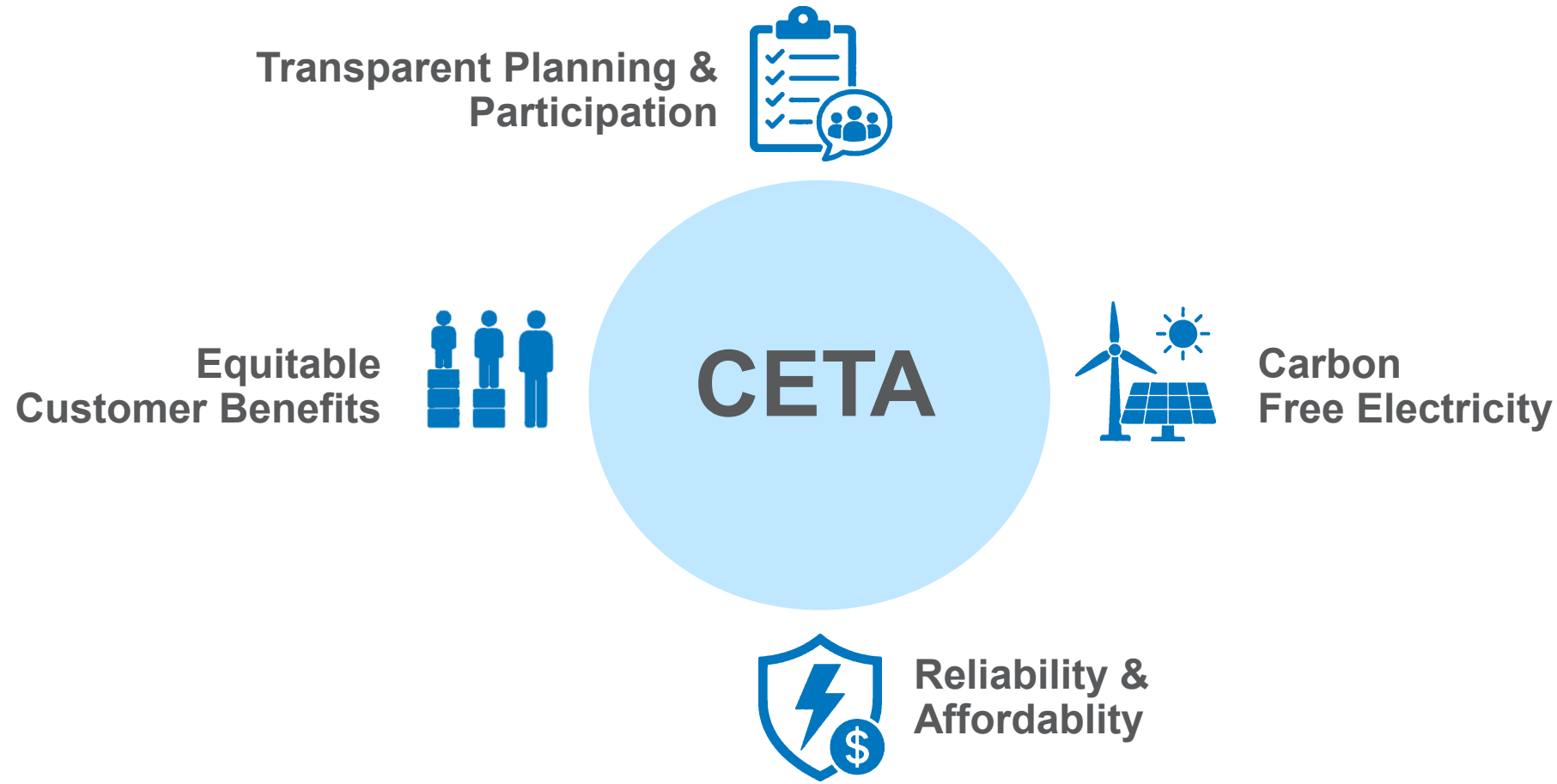


Use 100% renewable or non-carbon emitting electricity by 2045



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Clean Energy Transformation Act (CETA) Benefits

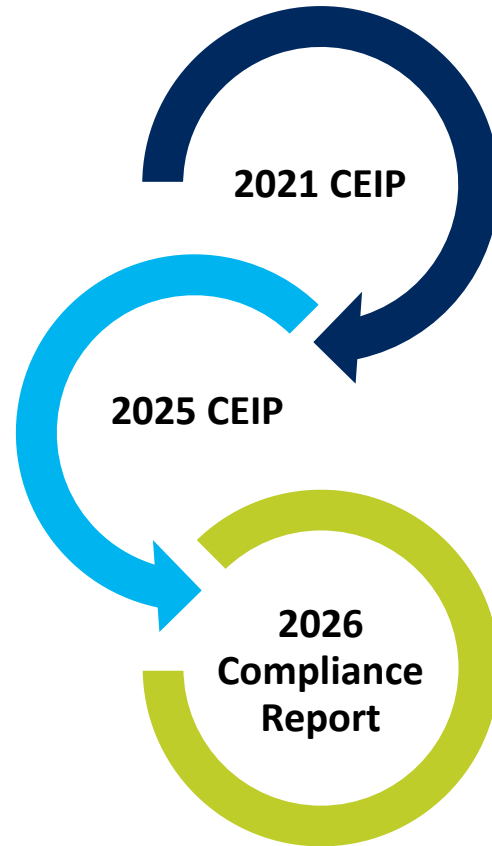




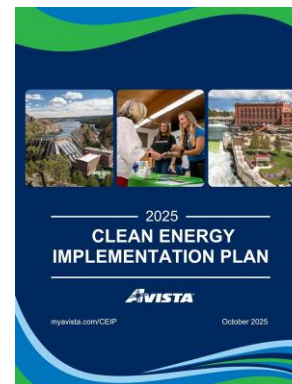
Transparent Planning & Participation

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Clean Energy Implementation Plans (CEIP)



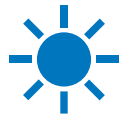
2021 CEIP: 2022-2025



2025 CEIP: 2026-2029

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Clean Energy Implementation Plan (CEIP) Components



**Renewable
Energy**



**Energy
Efficiency**



**Demand
Response**



**Company
Initiatives**



**Named Communities &
Customer Benefit Indicators**



**Public
Participation Plan**

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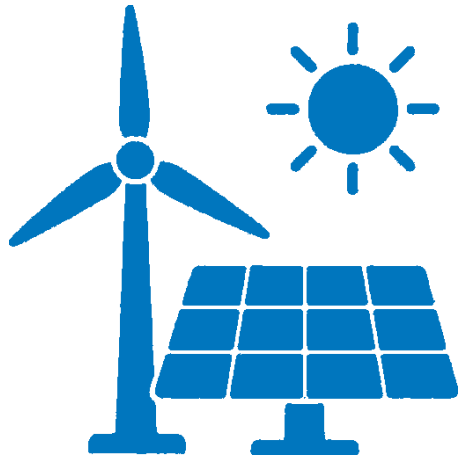
2025 Public Participation Plan Components



Ways to Engage with Avista

- Virtual public meetings
- Quarterly email newsletter
- Equity Advisory Group
- Community events
- Biennial CEIP survey
- CEIP webpage
- Increase multi-language access
- Educational, testimonial videos
- Targeted social media
- Community partnerships

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Carbon Free Electricity

Changing Electric Generation Sources

2006

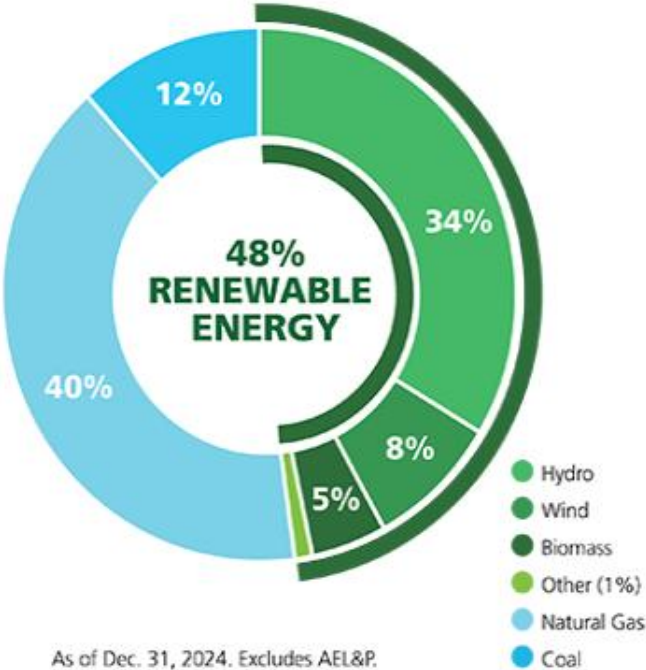
2024

Avista Corporation (WA)

Utility Fuel Mix

2006 Fuel Mix

Biomass	7.04%
Coal	27.83%
Cogeneration	0.00%
Geothermal	0.00%
Hydro	47.96%
LandfillGases	0.02%
Natural Gas	16.20%
Nuclear	0.89%
Other	0.00%
Petroleum	0.04%
Solar	0.00%
Waste	0.01%
Wind	0.00%
Total	100.00%



As of Dec. 31, 2024. Excludes AEL&P.

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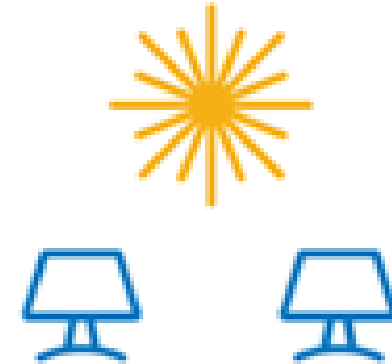
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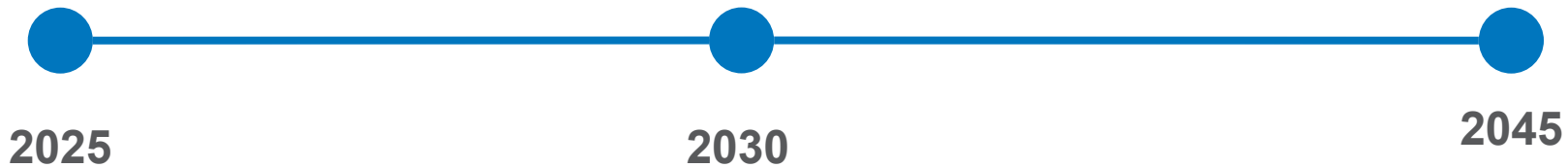
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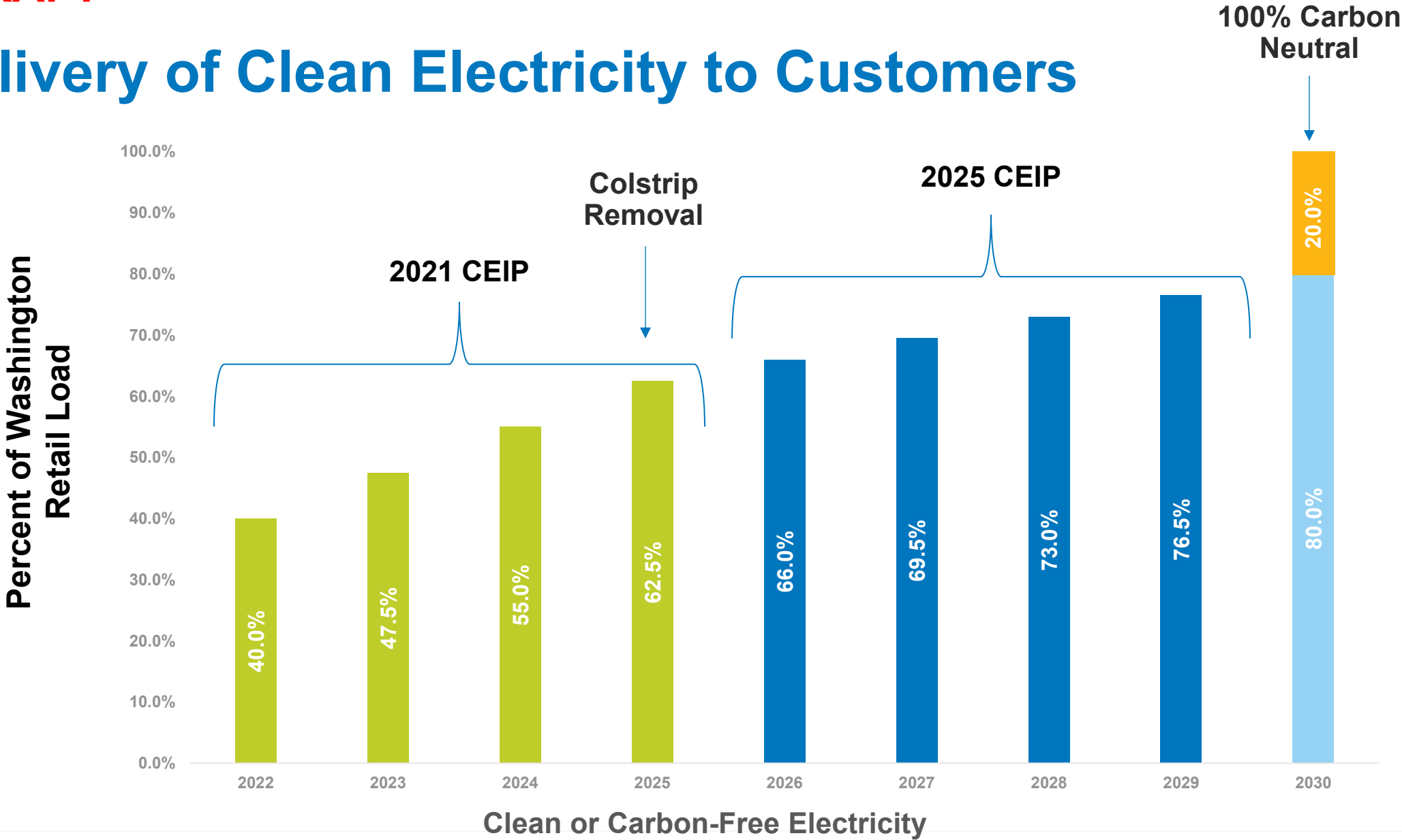


Use 100% renewable or non-carbon emitting electricity by 2045



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Delivery of Clean Electricity to Customers



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Reliability & Affordability

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Incremental Cost Cap & Cost of the CETA

2021 CEIP

Cost Cap: \$ 118.3 million

Cost Actual: \$50.3 million

2025 CEIP

Cost Cap: \$157.2 million

Cost Forecast: \$68.0 million

Cost Impact of the 2021 CEIP

Washington Electric
Average Annual Impact*

Average bill

\$1,454

2021 CEIP
Average Increase

+

\$35



Average February Bill

Average bill

\$166

2021 CEIP
Average Increase

+

\$4



Average September Bill

Average bill

\$112

2021 CEIP
Average Increase

+

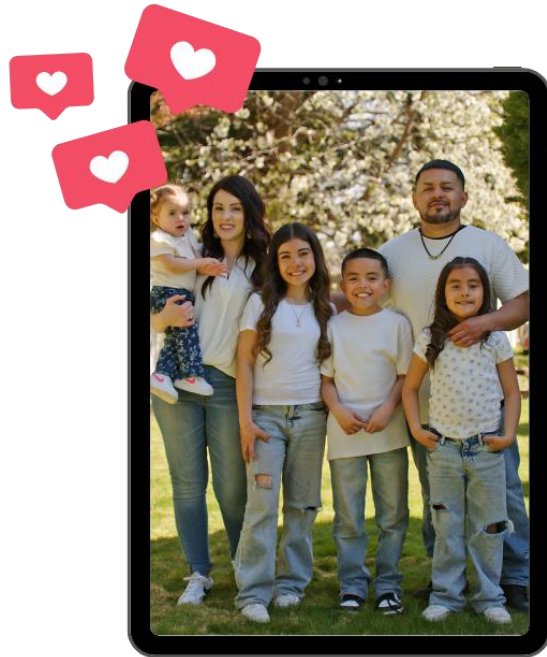
\$3



*Average increase only reflects actual costs of the 2021 CEIP at \$50.3M
*Excludes financial energy assistance & impact of previous resource decisions
*Assume electric residential customer usage of 11,107 kWh/annually using rates as of December 2025

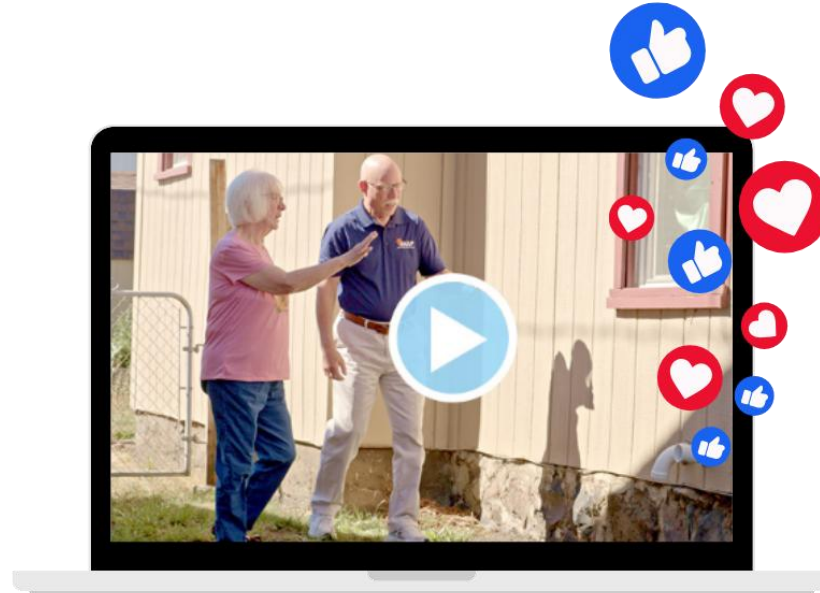
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Affordability Programs



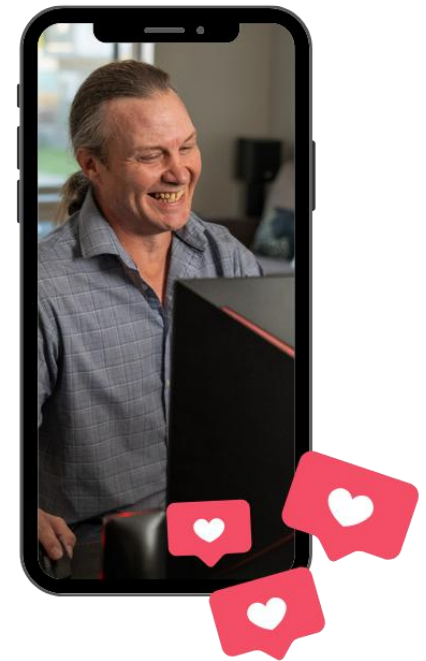
My Energy Discount

myavista.com/MyEnergyDiscountWA



Low-Income Weatherization

myavista.com/weatherization



Other Help

Reach out to Avista
Customer Service

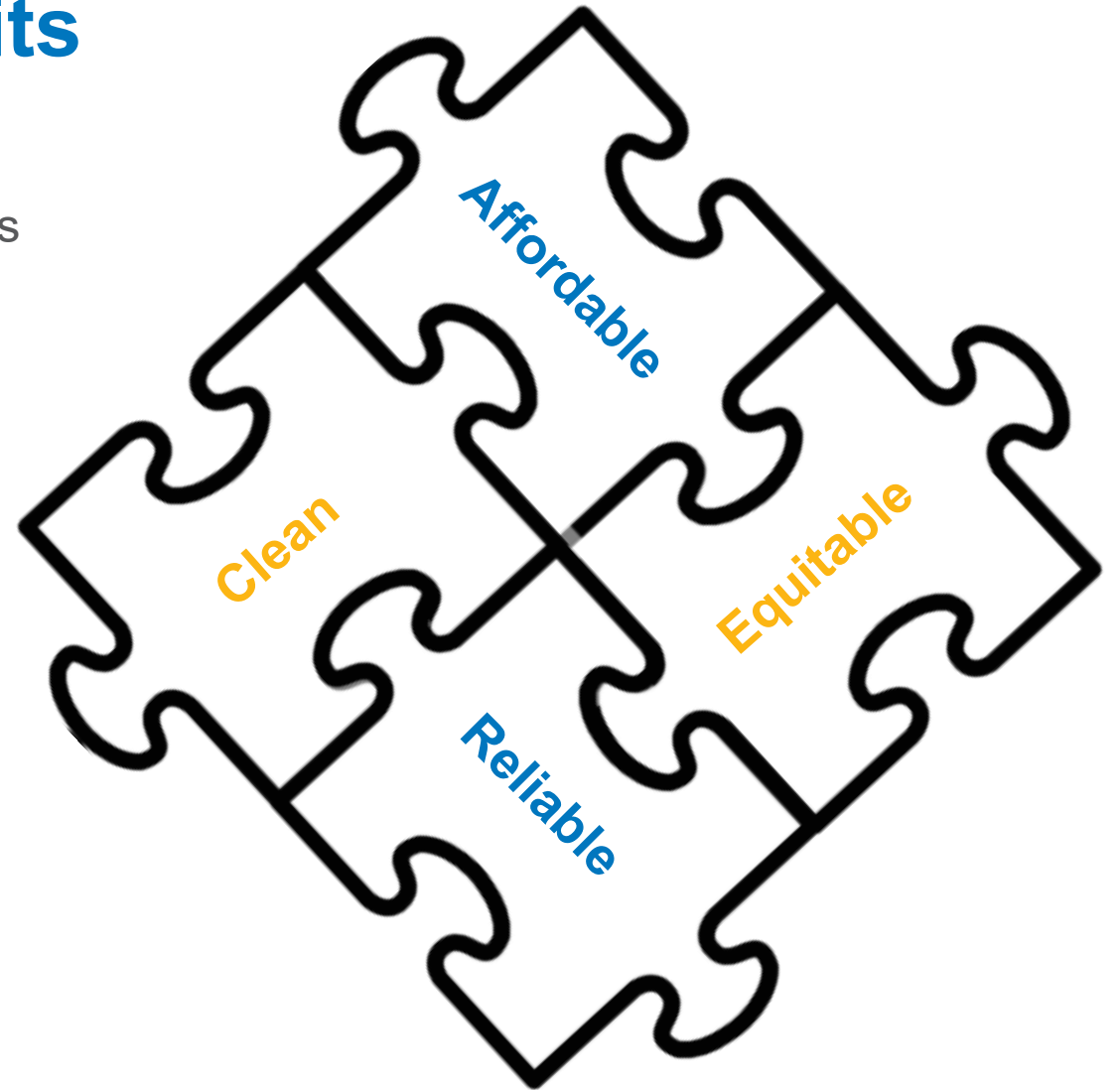


Equitable Customer Benefits

Equitable Clean Energy Benefits

- All customers benefit from green house gas reductions
- Equitable distribution of energy and nonenergy benefits and reductions of burdens for **Named Communities**:

Populations disproportionately and negatively impacted by housing, food and income insecurities, environmental effects, and other factors



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Named Communities Investment Fund

Invest up to \$5M Annually

**\$2M
Energy Efficiency**

**\$3M
Community**



Watch NCIF Stories

<https://www.youtube.com/playlist?list=PLhTj-kwTtfCBVRQSDNyVLNfhvui9u8dl>

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2025 CEIP Customer Benefit Indicators



Affordability

- Participation in Company Programs
- Energy Burden



Accessibility

- Outreach & Communication
- Transportation Elec
- NC Investments



Energy Resilience

- Energy Availability



Energy Security

- Generation Location
- Residential Disconnects



Environmental Affects

- Outdoor Air Quality
- Greenhouse Gas Emissions



Public Health

- Employee Diversity
- Supplier Diversity
- Indoor Air Quality

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Avista's Equity Advisory Group



EQUITY ADVISORY GROUP

Building a more equitable energy future - together.



LISTEN

We listen with respect and an open mind.



COLLABORATE

We work together to understand and learn.



ADVISE

We provide insights to help inform better decisions.



ADVANCE EQUITY

We champion equity in our policies, practices and priorities.



STRENGTHEN OUR COMMUNITIES

We invest in solutions that create lasting positive impact.

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Ways to Engage

Avista Engagement



Submit Comments to Avista

ceta@avistacorp.com



Equity Advisory Group

www.myavista.com/eag



Quarterly Email Newsletter

www.myavista.com/ceta

UTC Engagement

Reference:
2026 Clean Energy Compliance Report, Docket UE-210628



Submit Comments to WUTC

<https://www.utc.wa.gov/consumers/submit-comment/public-comment-form>



1-888-333-WUTC (9882)

Comment Deadline: September 22, 2026

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Q&A