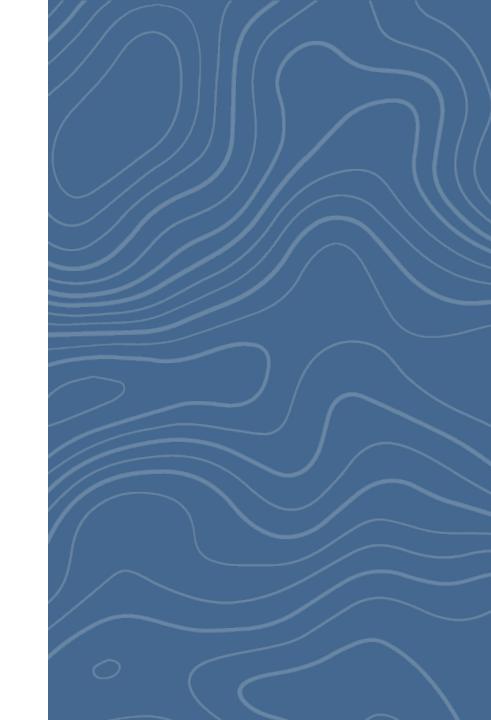
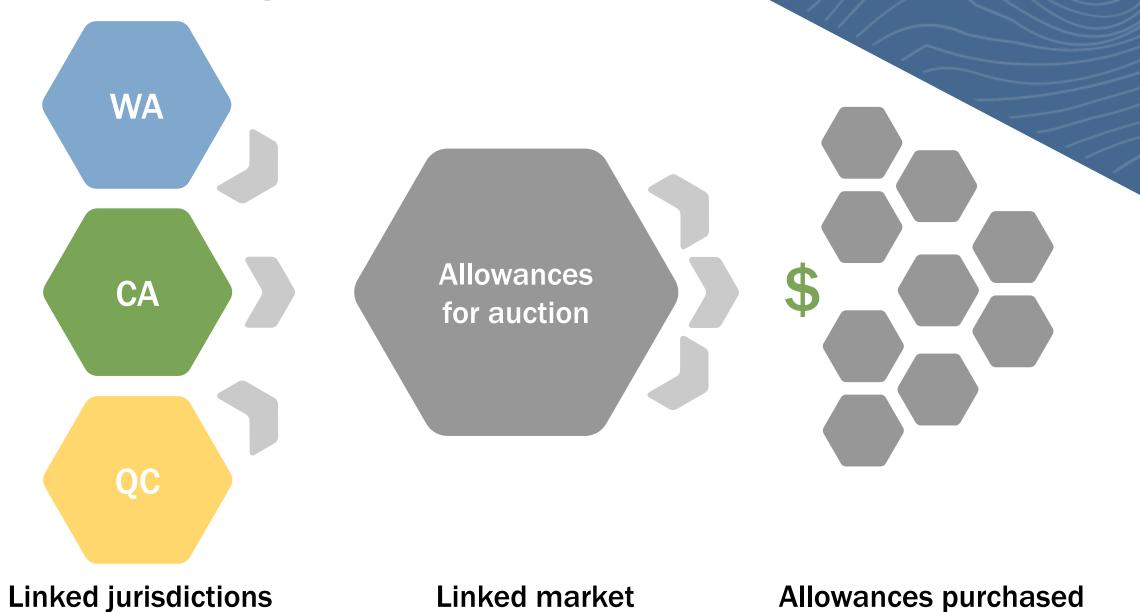


Presentation Overview

- Background
- Process and timeline
- Draft analysis of environmental justice related impacts
- Next steps



What is Linkage?



Criteria for Linking



Communities: what are the potential impacts of linking on communities?



Costs: would linking reduce the cost of compliance?



Climate goals: will joining markets impact WA's ability to meet greenhouse gas goals?

Linkage Process and Timeline

Linkage exploratory process:

- January: Contacted Tribal governments and Environmental Justice Council
- February mid May: Public engagement
- May through August: Analysis of linkage criteria
- September: Report on preliminary analysis of linkage criteria
- October: Preliminary decision whether to pursue linkage

If Washington, California, and Québec decide to pursue linkage:

- Fall 2023: Prepare agency request legislation to address statutory language that impedes linkage, if needed
- Winter 2023 through 2024: Rulemaking process to address regulations that impede linkage
- 2024 or later:
 - Linkage agreement discussions with California and Québec
 - Environmental justice assessment
 - Public hearing on draft linkage agreement
 - Findings on whether linkage agreement meets criteria
- 2025 or later: Link markets

Overarching Considerations

- Relative size of markets.
- Uncertain how much linkage would lower allowance prices in Washington.
- California and Québec cap-and-trade program review underway.

Allowance budgets

Emissions year	Washington	California	Québec
2023	63,288,565	294,100,000	52,790,000
2024	58,524,909	280,700,000	51,550,000
2025	53,761,254	267,400,000	50,310,000
2026	48,997,598	254,000,000	49,080,000

Overarching Considerations

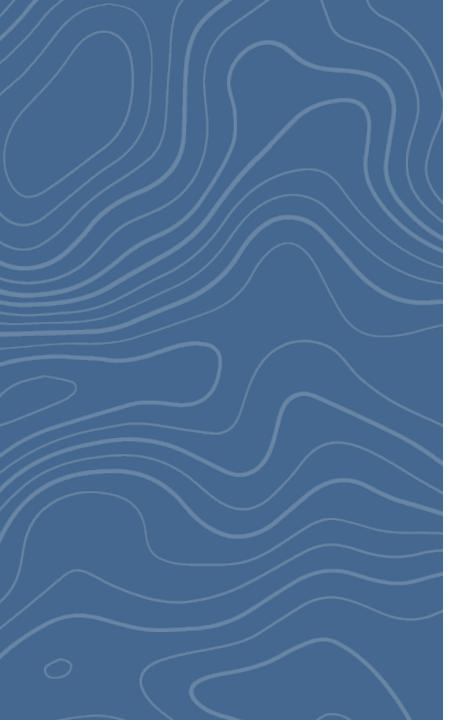
- Would not impact key aspects of Washington's program, including:
 - Minimum 35% and target of 40% of funding for vulnerable populations within overburdened communities.
 - Work to address air pollution through the Improving Air Quality in Overburdened Communities Initiative and state and local regulation under the Clean Air Act.
 - Offset credits "under the cap" in Washington.
 - Restrictions on use of offset credits by certain facilities.
 - Role of Environmental Justice Council to advise on program implementation.
- "The state retains all legal and policymaking authority over its program design and enforcement" RCW 70A.65.210(4).

Potential Positive Impacts

- Cap-and-invest program stability and durability
 - More resilient to economic conditions
 - Increasing support for the program
- Lower household costs for energy, gas, and consumer goods
- Reduce emissions leakage



Source: Final Regulatory Analysis for the Chapter 173-446 WAC Climate Commitment Act Program

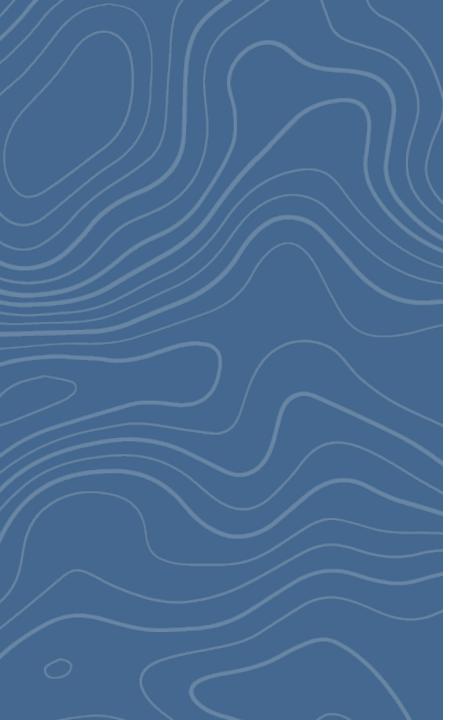


Potential Negative Impacts

- Less funding available for projects in the near-term
- Possible lower financial incentive for companies to decarbonize in the near-term

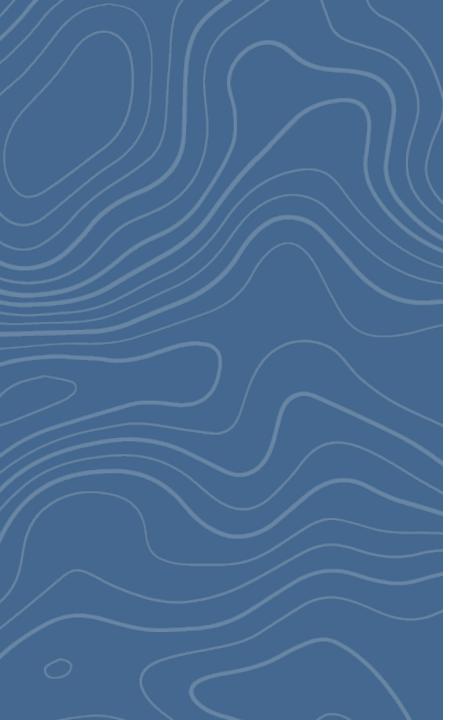


Source: Final Regulatory Analysis for the Chapter 173-446 WAC Climate Commitment Act Program



Uncertain Impacts – analysis ongoing

- Rate of greenhouse gas emissions reduction
- Rate of air pollution reduction
- Jobs



Next Steps

- Continue analysis of linkage criteria
- Share results with EJ Council and the public
- Preliminary decision in October

Thank you!

For more information on linkage, visit cca.wa.gov/linkage



