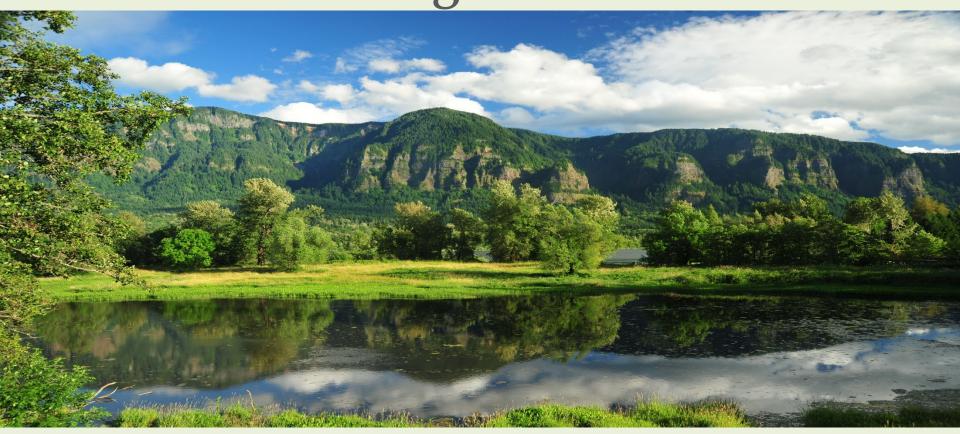
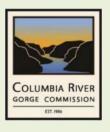


COLUMBIA RIVER GORGE COMMISSION 2025-27 Budget Presentation





Krystyna U. Wolniakowski, Executive Director Columbia River Gorge Commission March 13, 2025



Columbia River Gorge Commission



- 1986 National Scenic Area Act: 2 Purposes
- Gorge Commission Role
- Key Performance Measures
- Budget Drivers
- Environmental and External Factors
- 2023-2025 Commission Accomplishments
- Commission Priority Initiatives
- 2025-2027 Governor's Budget (Oregon's Share)
- POP 101: Access Database Replacement Phase 3

National Scenic Area Act Passed By Congress November 17, 1986





"The Columbia River Gorge National Scenic Area Act of 1986 is a bold and innovative vehicle which recognizes that a median position between little or no Federal protection for a scenically important area on the one hand, and a wilderness or national park designation on the other, is both prudent and necessary in this age."

~ Sen. Mark Hatfield





(1) to establish a national scenic area to protect and provide for the enhancement of the scenic, cultural, recreational, and natural resources of the Columbia River Gorge; and

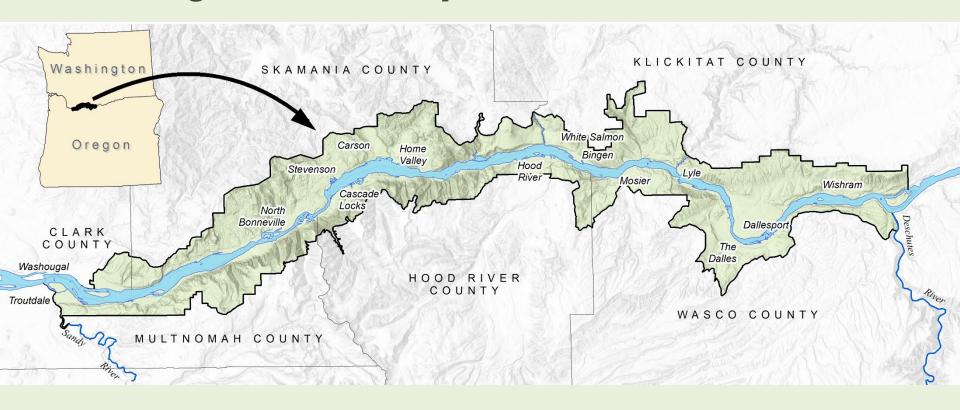


(2) to protect and support the economy of the Columbia River Gorge area by encouraging growth to occur in existing urban areas and by allowing future economic development in a manner that is consistent with paragraph (1).

Columbia River Gorge National Scenic Area

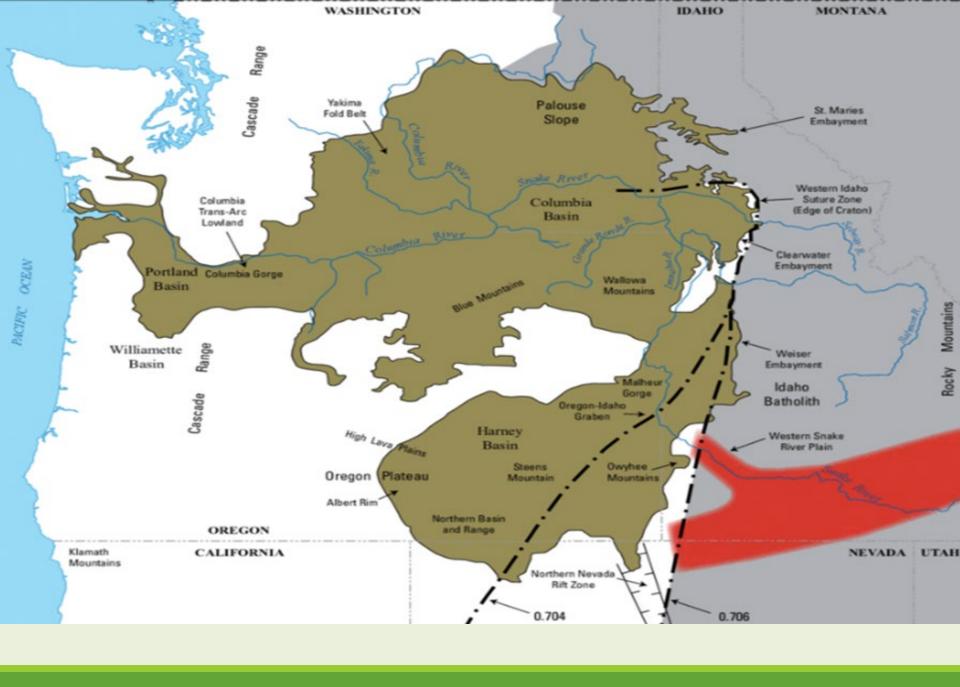
85 miles of the Columbia River 292,500 Acres

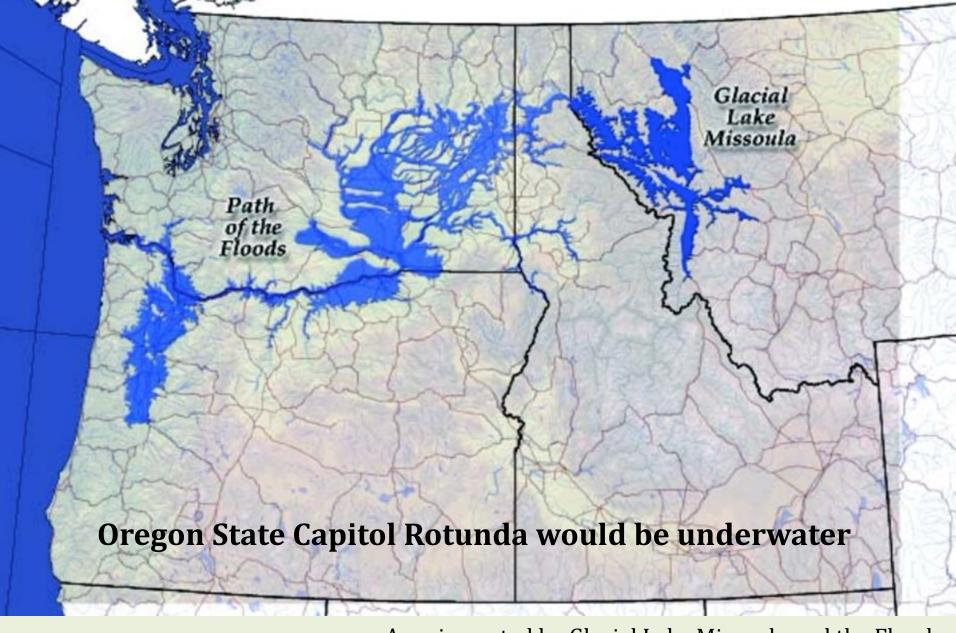
Largest and Most Unique NSA in the United States



What Makes the Gorge So Unique?

- Ancient lava flows erupted from fissures in Idaho, Washington, and Oregon and flowed to the coast 17 million years ago
- Columbia Gorge basalts are three miles thick
- Missoula Floods shaped Gorge landscape 15,000 years ago
- Only sea-level passage through the west coast mountains
- Three ecoregions from Western Cascades, Eastern Cascades, and dry Columbia Plateau
- Hundreds of unique species of plants and wildlife

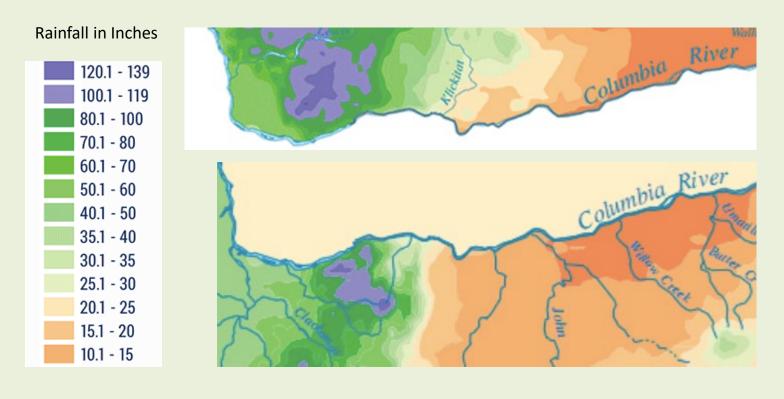




Area impacted by Glacial Lake Missoula and the Floods

Transition Zones

Temperate marine climate, to rain forest, to dry grasslands in 85 miles



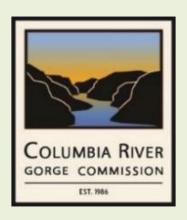
NSA Treaty Tribes



What is the Gorge Commission?

Bi-state regional agency created by a compact between Oregon and Washington in 1987

Mission is to establish, implement, and enforce policies through a long-range comprehensive Management Plan for the bi-state Columbia River Gorge National Scenic Area to fulfill purposes of the National Scenic Area Act, hear land use appeals within the National Scenic Area, and co-manage the NSA with the USDA Forest Service

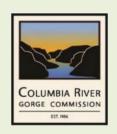




Gorge Commission Role

- Quasi-judicial body to hear land use appeals in the NSA
- Convener of committees to inform and engage communities and experts to implement Commission priorities
- Partner to support community initiatives and funding requests that are consistent with the NSA Act and Management Plan
- Thought leader on national compact law
- Certification of OIB and WIB loans
- Leader on regional climate stewards and initiatives





Bi-State Inter-Agency Collaboration and Key Partners

Engage and coordinate a large web of stakeholders and agencies, in addition to serving individual and business landowners in the NSA



Bi-State Inter-Agency Collaboration and Key Partners (cont'd)

- Two State Governors
- Two Legislatures
- Four Treaty Tribes
- Six County Commissions
- Five County Planning Departments
- Thirteen Urban Areas
- Federal Agencies
 - USDA Forest Service
 - National Park Service
 - US Fish and Wildlife Service
 - EPA
 - USGS
- Numerous State Agencies
- Five Ports



The Gorge Commission's

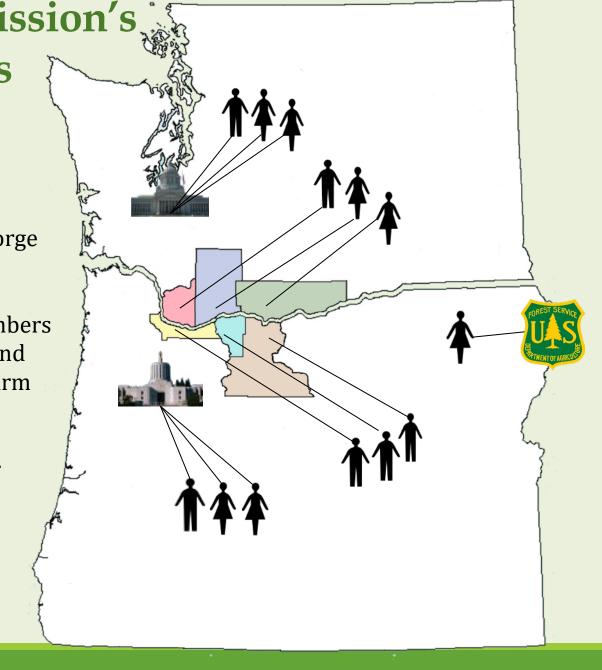
13 Members

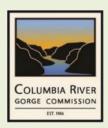
Each of six counties selects a Gorge Commissioner

Two Governors select three Gorge Commissioners

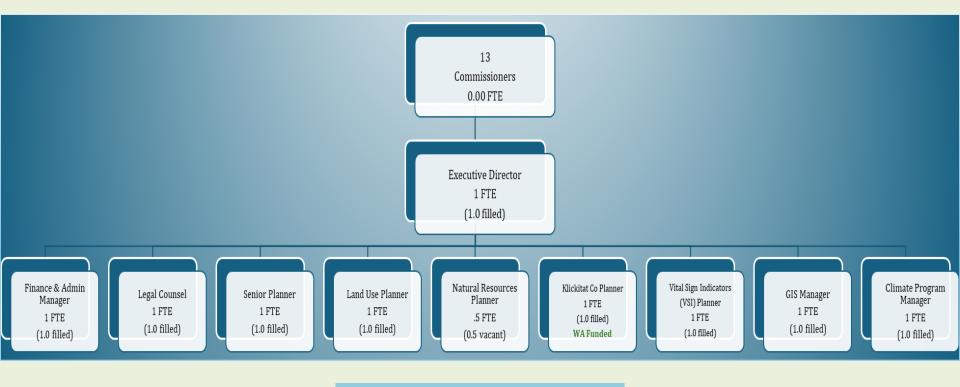
Three of the six are tribal members representing Yakama Nation and Confederated Tribes of the Warm Springs.

The United States Secretary of Agriculture selects one USFS representative



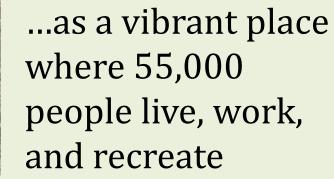


Organizational Chart 2023-25



Bi-State FTE	8
WA Only FTE	1
Total FTE (filled)	9
Total FTE (WA authority)	9.5

The Management Plan is protecting our treasured landscape and resources...



with over 3,000,000 US and international visitors each year contributing to the economy

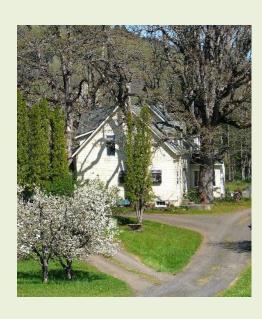


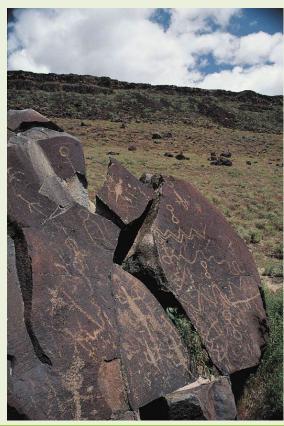


Cultural Protections

Includes archaeological and historic resources, and tribal treaty rights











Economic Vitality

Encourages growth in Urban Areas and allows development outside UAs that is consistent with resource protections

Ensures that Agricultural and Forest uses are protected, wineries and commercial recreation allowed



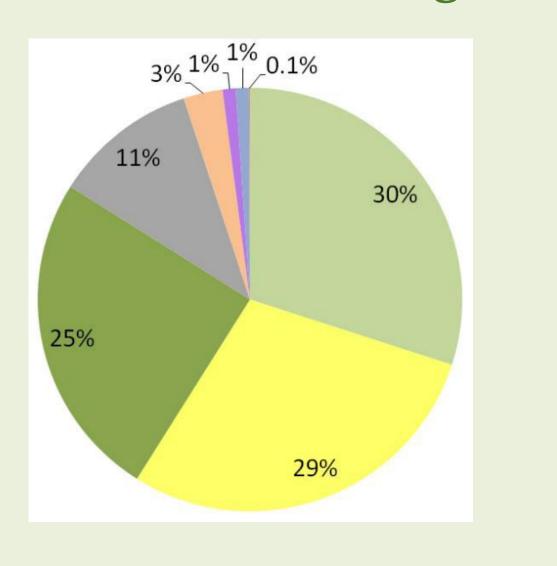
Gorge Commission Supports Economic Vitality

- Certifying Oregon Investment Board (OIB) loans for small business startups
- Certifying Washington Investment Board (WIB) loans for small business startups
- Providing support for infrastructure project grants
- Providing comment letters on proposed developments
- OIB Loans & Grants 2020 to present = \$1,702,745 (13 Grants & Loans)





Land Use Designations in NSA



- Open Space
- Agriculture
- Forest
- Urban Areas
- Residential
- Tribal Trust
- Recreation
- Commercial and Rural Center

Gorge Commission Role

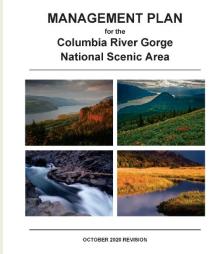
Land Use - Regional Planning



5 Counties Adopted Ordinances



Klickitat County



Monitoring NSA County Permits

- Review county development review notices
- Record development reviews in database

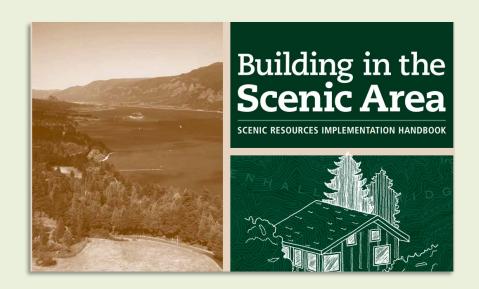
If necessary:

- Submit comments on development reviews
- Appeal county decisions



Design Guidelines - Getting to "Yes"

- Providing tools for understanding land use in the NSA
 - Building in the Scenic Area Handbook
 - Fire-resistant landscape recommendations
- Planners manage and update these resources regularly
- Planners and applicants work together to achieve mutual goal





What if the Columbia River Gorge National Scenic Area never existed?

Beacon Rock





Original photo courtesy of Christian Platt AI photo images courtesy of Friends of the Columbia Gorge

Cape Horn from Columbia River





Original photo courtesy of Paul Thomson AI photo images courtesy of Friends of the Columbia Gorge

Cape Horn from Oregon's Vista House





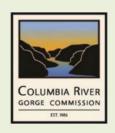
Original photo courtesy of Mike Cooke AI photo images courtesy of Friends of the Columbia Gorge

Cape Horn Overlook





Original photo courtesy of Kenji Sugahara AI photo images courtesy of Friends of the Columbia Gorge



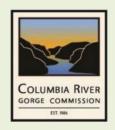
Management Plan Update



- "... at least every ten years, the Commission shall review the Management Plan to determine whether it should be revised." Sec. 6(g)
- Revision completed in October 2020
- Secretary of Agriculture concurrence in February 2021
- Transmit to Counties to develop ordinances March 2021
- Next Plan update to begin in 2027 as resources allow





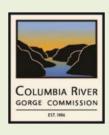


Key Performance Measures Reporting Year 2024 (2023 Data)

- ❖ KPM #1 County Decisions: Percentage and number of county decisions where Gorge Commission comments were addressed in the decision Target 100% / Actual 100%
- KPM #3 Customer Service: percentage of customers rating their satisfaction with the agency's customer service as "good" or "excellent", overall customer service timelines, accuracy, helpfulness, expertise, and availability of information

Target: 90% / Actual 100%

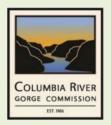
- ❖ KPM #4 Percent of total best practices met by the Board <u>Target 95% / Actual 96%</u>
- ❖ KPM #5 Number of public presentations Target 40 / Actual 46



Budget Drivers



- Need to pro-actively engage with counties, the public, agencies, and Treaty Tribes to implement the Management Plan
- Rapidly growing population and regional recreation demands requires a coordinated bi-state interagency response
- Need for thorough and consistent monitoring and review of all county development applications and actions (NSA Act)
- Need to recognize and plan for climate change impacts on NSA resources and respect Tribal Treaty Rights
- Need to engage with historically underrepresented and marginalized communities



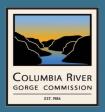
Environmental & External Factors Affecting Budget Requests



- Need to coordinate and lead climate change resilience and adaptation
- Need to recognize historic inequities and review policies and programs to be more inclusive
- Need to address county planning capacity for NSA development reviews - DLCD grants driven
- Need to increase outreach and online access to agency permits, programs, and land use regulations
- Need to address increasing public records requests with online/web-based capabilities

Columbia River Gorge Commission 2023-25 Biennium Accomplishments







Vital Sign Indicators Program

Monitoring the health of the Columbia River Gorge National Scenic Area to assess how well we are achieving Management Plan goals



VSI: Notable Accomplishments

- ❖ Enhanced Water Monitoring: Supported the installation of a flow monitoring gage on the Little White Salmon River, a crucial cold-water refuge, improving water management and conservation efforts.
- ❖ **Supported Trail Data for Land Management:** Supported the development of the unofficial trail dataset with the Forest Service, ensuring informed decision-making for land use and conservation.
- Strengthened Collaboration: Compiled critical data from 18+ partners, amplifying their contributions to directly shape management decisions.
- Enabled Monitoring: Supported the installation of Sky Quality Meters across the Scenic Area, making it possible to track changes in night sky brightness over time.
- Building a Centralized Data Platform: Designed an online reporting system to house and share datasets, making information more accessible for managers and the public.







Climate Change Action Plan

OVERALL PRIORITIES



Inclusive Climate Action

Engaging with diverse communities and partners across the Gorge



High Climate Resilience Areas

Identifying and conserving areas expected to support species in a changing climate

ADAPTATION



Cold Water Refuge Streams

Protecting water temperature and flow for fish



Wetlands

Improving wetland habitat for associated plants and wildlife



Tribal Treaty Rights

Supporting Tribes to ensure ecosystems and land use promote accessible, thriving First Foods



Oak Woodlands

Improving oak woodland habitat and corridors



MITIGATION

Regional Transportation

Reducing single-passenger vehicle travel and promoting regional transit



Electric Vehicle Infrastructure

Increasing charging stations and collaborative electrification planning



Carbon Sequestration

Enhancing land-based carbon sequestration in habitats and working lands



Fire Risk

Supporting resilient forests and fire-adapted communities



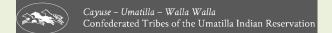
Climate Change Action Plan: Notable Accomplishments













Climate Stewards Program

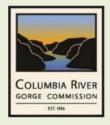
• 16 students from 5 Gorge communities completed 14 projects in first community training course in the Gorge. Partnership with OSU Extension Service, Oregon Climate Change Research Institute, and University of California.

First Foods Protection

- Ongoing coordination with Columbia River Treaty Tribes to strengthen First Foods protection and access in National Scenic Area.
- Tribal Treaty Rights and First Foods education workshops for land managers and planners.
- Partnership with Yakama Nation to conduct First Foods outreach and cold water refuge monitoring as part of EPA Government-to Government Environmental Justice grant.

Wildfire Risk Reduction

- 2,185 acres of fuels reduction and prescribed burning on National Forest System lands.
- Inventory and map of current wildfire risk reduction efforts in the National Scenic Area.
- Interagency collaboration to improve wildfire resilience, including Hood River All Lands Partnership.



Diversity, Equity, and Inclusion (DEI)

Purpose:

To address systemic inequities identified in the Commission's work and policies.







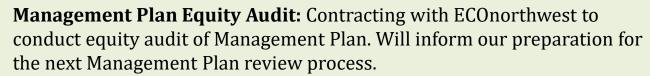
The Commission reflects the unique demographics of the people who live and work in the NSA and leads as a pro-equity, anti-racist agency through our practices and policies.





Strategies:

Trainings and Workshops: Ongoing training for staff and Commissioners, including online DEI training required for staff by the State of WA, participate in other equity trainings and workshops as funding allows.



Pro-Equity Anti-Racism (PEAR) Team: Conversations with community members to provide the Commission with guidance on implementing the Commission's Draft DEI Strategic Plan while building trust and strengthening relationships with community groups. PEAR Team advises Commission staff by helping to define specific goals, strategies, and actions.







Photo credit: confluenceproject.org

DEI: Notable Accomplishments

- ❖ 2024 Climate Equity Intern: 12-week climate equity internship focused on climate justice and DEI goals. Her work included studying the CCAP and DEI Strategic Plan, researching toolkits, resources, and guides for environmental justice and DEI work. Provided recommendations based on research to help inform the Plans and the Commission's work.
- ❖ Organizational Equity Training: In response to the recommendation from PEAR Team that the Commission focus on internal DEI training, staff contracted with Center for Diversity and the Environment (CDE) to lead an organizational equity training for staff. Review and reengage with DEI efforts including the organizational "why".
- Confluence Field School: Commission sponsored a cohort of the Field School in February 2025. Four-week series of story-driven, virtual meetings designed to elevate Indigenous voices in participants' understanding of the Columbia River system.









Access Database Replacement Phase 2 Implementation



- * WA CIO & OR EIS joint oversight and approval
- Selected vendors:
 - Environmental Science Associates: Project Management
 - **Tyler Technologies:** *Environmental Permitting and Licensing (EP&L)* for our database replacement and *Civic Access* for our public-facing portal
 - Bluecrane Inc: Quality Assurance
- Phases 1 and 2 <u>always</u> remained within the planned **scope**, schedule, budget, and deliverables

Quality Assurance

- Bluecrane, Inc. provided CRGC with:
 - A Quality Assurance (QA) assessment of its ADR Feasibility Study
 - A Readiness Assessment in compliance with the State of Washington's Minimum QA Activities Readiness Assessment 132.20 Policy
- Bluecrane provided monthly assessment reports for the ADR Project. Our project consistently maintained a Low (Green) Risk Level:
 - Triangle categories (Leadership/Sponsorship, Project Management, Change Management, and Success of the Project) were very low risk
 - Exercised good project management practices
 - Had the characteristics of a well-managed, healthy, and highly supported project



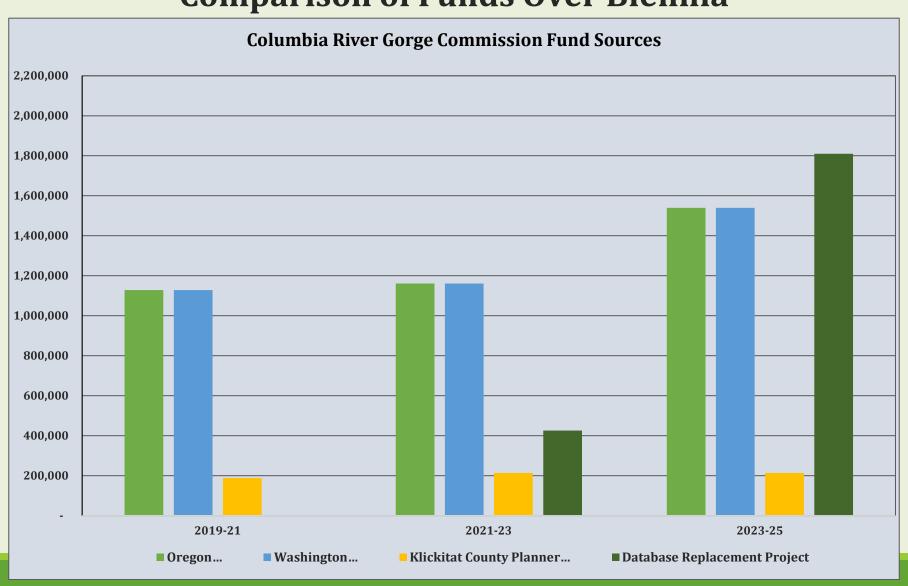
Bluecrane Recommendations

DRAFT bluecrane **Lessons Learned** Management Consulting Report State and Local Columbia River **Governments** Gorge Commission (CRGC) Quality Assurance Access Database Replacement (ADR) **Executive Advisement Project Project Oversight** March 2025 Project Management Prepared by Independent Verification and Validation (IV&V) Risk Reduction

- Continue investment in technology modernization and organizational change
- Complete implementation of additional functionality to gain full benefits
- Implement role-specific training and establish a continuous learning path
- Introduce a peer mentoring system and maintain transparent communication
- Create a structured feedback mechanism for ongoing system input

Columbia River Gorge Commission

Comparison of Funds Over Biennia



Columbia River Gorge Commission





Columbia River Gorge Commission

Financial Statement Audit Results

FY 2023 and FY 2024

No deficiencies in internal control considered a material weakness were identified.

Office of the Washington State Auditor

Accountability Audit Results

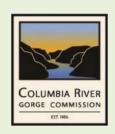
FY 2019 - FY 2023

Land Use Monitoring
Professional service contracts
Compliance with general fund state appropriation
Accounts payable – general disbursements



In those selected areas, Commission operations complied, in all material respects, with applicable state laws, regulations, and its own policies and provided adequate controls over the safeguarding of public resources.

Office of the Washington State Auditor



Commission Priorities 2025-27 Biennium



- Lead Gorge response to continuing Climate Change pressures
- Lead interagency efforts to monitor Vital Sign Indicators
- Convene the Pro-Equity, Anti-Racism (PEAR) Advisory Team and coordinate community action to implement the *Diversity*, *Equity, and Inclusion Strategic Plan*
- Finalize the transition to Enterprise Permitting & Licensing System for tracking data and online permitting
- Address backlog of agency records catalog, index, and implement retention schedules to comply with state laws

2025-27 Governor's Budget General Fund

COLUMBIA RIVER GORGE COMMISSION

2025-27 Governor's Budget

FTE and Program Costs - General Fund

Program	OR FTE	Personal Services	Services & Supplies	Total
Joint Account - 2025-27 Current Service Level			1,672,827	1,672,827
Package 093 - Statewide Adjustment DAS Charges			(3,026)	(3,026)
Policy Option Package 100 - Oregon Share			350,000	350,000
Joint Account - 2025-27 Governor's Budget			2,019,801	2,019,801
Oregon Commissioner Account - 2025-27 Governor's Budget		37,257	19,603	56,860
Total Oregon Share		37,257	2,039,404	2,076,661

2025-27 Budget Comparison WA and OR Governor's Budgets

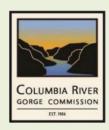
	WA Govern	or's Budget	OR Governor's Budget		
	Washington	Oregon			
Joint Operating Budget					
Current Service/Carryfoward Level	1,560,000	1,569,000	1,672,827		
DES Central Services	4,000	4,000			
OFM Central Services	8,000	8,000			
Updated PEBB Rate	(1,000)	(2,000)			
Pension Benefit Amortization	(4,000)	(2,000)			
Non Rep GWI	53,000	43,000			
			(3,026)	Statewide DAS Charges	
Misc Adjustments	60,000	51,000	(3,026)		
POP/DP #1 - ADRP 3	350,000	350,000	350,000	Recommended	
WA DP #2 - PR & Admin Analyst	108,000	-	-		
WA DP #3 - DEI Outreach	50,000	50,000	-	Included in Maintenance	
	508,000	400,000	350,000		
2025-27 Total Joint Budget	2,128,000	2,020,000	2,019,801		
	(108,000)	-	-		
2025-27 Total Joint Budget Match	2,020,000	2,020,000	2,019,801		

POP 101: Access Database Replacement – Phase 3 Oregon Share: \$350,000

Finalizing Our Digital Transformation

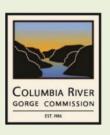
New Enterprise Permitting & Licensing Information Management System will improve CRGC workflow, transparency, accountability, and public access to critical past and present information in the National Scenic Area





Benefits from POP 101 Access Database Replacement - Phase 3 Increasing Efficiency

- Improved service levels to landowners, provide easy electronic online applications and website downloads
- **Easier collaboration** with counties to quickly exchange information for critical decisions
- Seamless GIS integration
- Improved accuracy and response times to our public records requests
- Categorize institutional knowledge
- Fast, concise data searches
- Data links between applications, appeals, and court decisions to track all decisions and promote transparency



Public Records & Administrative Analyst

included in Washington Governor's Budget

- CRGC has operated without a permanent staff person responsible for public records management
- Due to the lack of staff capacity, CRGC has no updated retention schedules and possesses a backlog of records to be indexed, organized, and digitized or archived
- CRGC has been unable to respond to public requests timely manner
- This position would be responsible for public records management and records request responses and administration to bring CRGC into compliance with public records and retention rules

2025-27 Governor's Budget 10% Reduction Options

All reductions will result in matching reduction of Washington Funds

10% Reduction Detail \$172,969



1

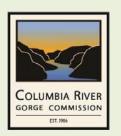
Equal WA Reduction Required: \$345,938

- Staff Furloughs & Reduction
- Goods & Services
- Travel
- Eliminate Agency Vehicle/Insurance
- Training & Dues
- Facilities/Service/Rental
- Janitorial
- IT Support Services
- Commissioners' Fund



"The fantastic beauty of the Columbia River Gorge has beckoned mankind for over 11,000 years . . . In ancient times Chinookan and Sahaptan Indians hunted its mountains and fished along the rivers edge . . ."

~Senator Evans, 1986



Columbia River Gorge Commission Questions?



Michael Mills, Commission Chair
Krystyna U. Wolniakowski, Executive Director
Connie L. Acker, Finance & Admin Manager
Mike Schrankel, GIS Manager & ADR Project Coordinator







Columbia River Gorge National Scenic Area: Stewards of the future since 1986