

### **CAPITOL LAKE — DESCHUTES ESTUARY**

Long-Term Management Project Environmental Impact Statement

# FUNDING AND GOVERNANCE WORK GROUP

April 19, 2022

# **Meeting Agenda**

- 10:00 Welcome and Introductions
- Io:10 Walk through roles/responsibilities and decision process
- 10:30 Governance framework: recap and discussion
- 11:30 Funding strategy: Key questions and next steps
- 11:40 Assignments for individual meetings and next steps
- 11:45 Public comments
- 🔺 12:00 👘 Adjourn



# **Stakeholder Support**

- Broad agreement that action must be taken; no action is not an option
- Agreement on shared funding and governance allows this project to move forward after years of study



# **FGWG Existing Recommendations**

Estuary Alternative	Design, Permitting, & Construction Costs	30-Year Maintenance Dredging Costs <u>if In-Water Disposal</u> (Assumed)	30-Year Maintenance Dredging Costs <u>if Upland Disposal</u> (Cannot be Excluded)			
Planning-Level Cost Estimates	\$131 – \$235	\$48 – \$101	\$179 – \$336			
FGWG Recommendations and Notes	State responsibility High potential for diversified funding to reduce state responsibility (e.g., federal, tribal, philanthropic) Spent over 10 years (2023-33)	Shared responsibility of FGWG and focus of this process Funding and governance would begin after state-led construction, including removal of the state- constructed 5 <sup>th</sup> Ave Dam and restoration of the waterbody In-water disposal is assumed, but inherent uncertainty requires upland disposal to be costed				



# Focus of Early Legislative Engagement

- Keep apprised of progress for long-term sediment management
  - Critical to project success and area of key focus for stakeholders
  - Fundamental to maintaining commercial and recreational navigation in West Bay and avoiding impacts
- Track potential needs for future legislative action and provide strategic guidance to FGWG
  - E.g., code amendments to accommodate shared governance
- Bring information back to legislature and increase legislative support
  - Build awareness for timing and approach to overall funding strategy
  - Ensure no surprises in future capital asks for design/permitting and then construction
- Speak to tangible outcomes from this process
  - Remind stakeholders at all levels that not taking action is an unacceptable outcome
  - Estuary restoration best supports a range of tribal, federal, state, and local goals



# FGWG Roles, Responsibilities, Decision Framework

#### **FGWG Representative**

- Represent the interests of their organization
  - Communicate to organizational leadership about process and F&G strategy options
  - Communicate to FGWG about input from organizational leadership
- Provide advice on FGWG strategy development
  - Assist in identifying and defining funding and governance options
  - Provide <u>technical advice</u> on funding and governance options
- Facilitate progress towards a negotiated F&G outcome
  - Ensure issues are identified and addressed through the FGWG process
  - Identify support needed for organizational leadership to reach formal agreement
  - Facilitate internal meetings as needed through FGWG process to promote ongoing coordination



# FGWG Roles, Responsibilities, Decision Framework

#### **Organizational Leadership**

- Organizational leadership includes Executive Work Group members and others as specific to each organization
- Have final decisional authority to adopt a F&G strategy
  - Work with **FGWG representative** to communicate input to **FGWG**
  - Engage in individual meetings with FGWG support team to discuss F&G options and strategy development, including no-go positions



# **FGWG Decision at Final Agreement**

#### **Collaborative Decision-Making Process**

- FGWG membership develops and recommends a governance structure and funding strategy to their organizational leadership to formally sign
- Success is obtaining sufficient support for legal agreement and funding strategy to ensure long-term management



### **Recap: Governance Models**

				Governance	Models				
	Description	Formation	Membership	Leadership	Powers/Authority	Revenues	Examples	Takeaways	
"Must Haves"	N/A	- Forming entities have power to create/enact	-Must state continue to be involved? [Part of Phase 1 Guiding Principles]	- Ability to set/carry out goals - <b>DISCUSSION</b> Level of autonomy and authority? - Funding entities have control over decisions	- Basin-wide actions - Employ Staff - Enter Contracts - DISCUSSION: Own real estate?	Sufficient to cover dredging, Stable, predictible -Ability to issue debt -Control over it's own finances			
Status Quo	Facilities owned/maintained by individual entities. -Ad hoc coordination/funding - Each entity can block goals and actions of others. - Umited ability for any individual entity to move	Do not change existing structures.	No independent entity	No independent entity	Each entity has own authority w/in own geographic area. - No independent/central authority	Each entity has own revenue sources and authority.		No agreed-upon goals or central authority to carry out goals Entities each have hiring, contracting and real estate authority. Various funding sources, but not stable or predictible.	
Special Purpose District	<ul> <li>New public entity with set geographic boundary to collect revenue and spend it on specified public services.</li> </ul>	- Landowner /citizen petition - County legislative motion - May require public vote depending on type of district	creating SPD. • Members are	Leadership depends on type of district. • May be elected or appointed from members, or use existing leadership from the relevant body (e.g., county comissioners).	- Set by authorizing statute, but creating entity oversees. - Any public purpose, but may be geographically limited. - Yes eminent domain - Can own real property if part of enabling legislation.	Set by authorizing statute     Special assessments     Bonds/Levies     Taxes     Rates     Charges	Olympia Metropolitan Park District 'Thurston County Parks & Recreation District - King County Flood Control District	Independent entity with defined boundaries, • May require vote(s) to form. • Can set and carry out own goals. • Independent hinding, contracting, and (If grafited) real estate authority. • Several for OVERTING	ance Models
Public Development Authority	New quasi-municipal corporation created for a specific project. Authorized by RCW 35.21 - Multi-jurisdictional under RCW 39.34 (Interlocal Agreement)	Adoption of charter by the "host" jurisdiction by city or county ordinance or resolution. - Can be created through/with an interlocal agreement.	Flexible. Can include municipalities, tribes, agencies (including by interlocal agreements), key stakeholders, and/or general public (dues-paying members).	Governing Board with specifics determined in charter. Can include municipalities, private sector participants, etc.	- Set by charter. - Any public purpose. - No eminent domain. - Can hire, contract, own real property.	- Set by charter Cannot directly levy taxes, but can issue tax exempt bonds Can receive tax and other gov't revenues from members or related orgs. - May directly seek grants and donations.	- Foss Waterway Development Authority - Pike Place Market - SCORE Public Dev't Authority (Interlocal)	Independent windy database of purposes - Flexible governments with over to set and carry e pasks - Independent hing or purpose estate authority. - Flexible revenue accentent - carping stable. - Other for specific projects.	cial Purpose District lic Development Authority
Legal Agreement	<ul> <li>A binding written document stipulating signatories' requirements, responsibilities, and payment amounts.</li> </ul>	- Dependent on specified legal agreement	Signatories of Agreement. Restrictions on public- private partnerships may apply.	Dependent on type of specified legal agreement Level of independence set by the agreement.	- Set by Agreement. - Any public purpose. - Eminent domain only through member gov'ts). - Hire, contract, own real property only through members	Binding agreement re payments from entities. Set by the Agreement. Enforceing duties could be difficult.	Chesapeake Bay Model     Commonly used to define public-private partnerships for development projects	Written Agroement amount entrations - Hiring collecting realistics egg a through the entities (not com) - Revenue through entit stable, but where to an NON decisions.	al Agreement 1-Profit
Non-profit	Organization created under IRS Sec. 501(c)(3) to accept and use revenue for public purpose. If formed by public entity, also considered a public entity, but some grey areas.	<ul> <li>File articles of incorporation</li> </ul>	•Defined by articles. •Flexible.	- Board of Directors - Bylaws can be flexible.	- Subject to restrictions on "business activities" ( for profit). - No eminent domain - Can hire, contract, own real property. - Can be vague whether public or private	Direct contributions     Can issue tax-exempt bonds ("63-20 Financing"), but very complicated.	• Conservation Trusts • Watershed Councils		t Municipal Authority
Joint Municipal Utility Authority	An agreement among existing municipalities or service providers to coordinate on utility provision, as authorized by the Joint Municipal Utility Services Act (39:106 RCW)	Approval by each of the member jurisdictions - Agreement filed with WA Secretary of State - Becomes a new municipal corporation.	<ul> <li>Limited to existing utility providers or entities that already have contracts for utilities and tribes.</li> </ul>	- Board of Directors	Broad powers; limited to 'tuility services' broadly defined to include 'management of stormwater, surface water, drainage, and floodwater'. Eminent domain <u>if all</u> members have. Explicit power to hire, contract, own real property.	Any revenue source that its members are eligible to leverage or receive.	•Cascade Water Alliance	New Legislation – Independent entity w/multiple gov/tmeetrs. - Can set and carry out own goals. - Restricted to "utility services" - broad definition that includes water management. - Independent hiring, contracting, real estate authority. - Flexible revenue acceptance and authority and be stable.	



### **Recap: Governance Models "Must Haves"**

Governance Models									
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# **Governance Decisions and Timing**

- Substantive decisions
  - Membership
  - Scope
  - Duration
  - Budget
  - Long-Term Funding
  - Withdrawal
  - Property Ownership/Leasing
  - Form of Entity/Entities (ILA/Non-Profit)

### Decision Timing

- Member Approval Timeline
- Legislation Timeline

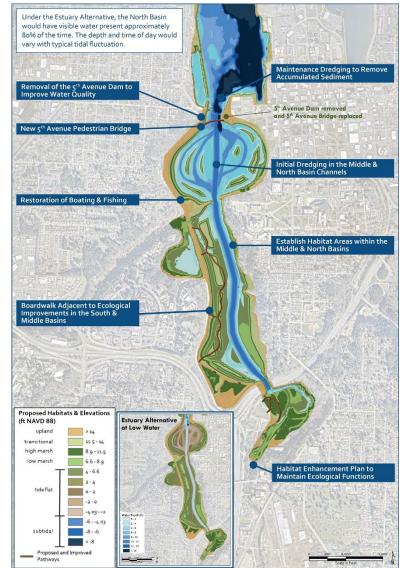
#### 🔸 Note

- These bullets are highlights
- Numerous other governance topics will need to be addressed



# **Restored Estuary Governance**

- 🔸 Manage Sediment
  - Annual bathymetric surveys in West Bay
  - Recurring maintenance dredging in West Bay
- 🔺 Water Quality
  - New 5<sup>th</sup> Avenue Bridge that allows tidal flow beneath
- Improve Ecological Functions
  - Implementation of Habitat Enhancement Plan to maintain ecological functions
  - Staffing of decontamination stations
- 🔺 Enhance Community Use
  - Security and oversight for restored boating and fishing and other recreation in the waterbody
  - Maintenance of boardwalk adjacent in Middle and South Basins





# **Deschutes Watershed Council**

- Request from Olympia and other stakeholders to consider Deschutes
   Watershed Council
- The WRIA 13 Committee recommends creating a Deschutes Watershed Council to:
  - Implement the plan [Watershed Restoration and Enhancement Plan]
  - Provide a structure for collaboration on projects
  - Identify, recommend, and implement actions to offset impacts from new water right applications, transfers, and changes, and other water use that impact streamflows
  - Address water quality issues
- Proposed implementing entities include Deschutes Estuary Restoration Team (DERT); Tribes; local governments; other stakeholders



# Recap: Funding Allocations FGWG Guiding Principles

- 1. Dedicated and secure funding sources
- 2. Those who contribute to the problem should participate in funding or paying for the solution
- 3. Those who benefit from the solution should participate in funding or paying for the solution
- 4. Shared distribution of costs
- 5. State participation
- 6. Watershed-wide in scale
- 7. Manageable governance
- 8. Commitment to a long-term collaborative process
- 9. Adequately resourced administration
- 10. Support the goals and objectives of the long-term management plan and the future of the overall watershed



# **Individual FGWG Meetings**

- Individual meetings scheduled for last week of April and first week of May
  - Make sure the right people are in the room
  - Develop timeline for your internal decision-making on key policy decisions within the legal agreement; and for signature this fall
  - Bring feedback on potential funding strategy
    - Thoughts on potential approach for overall funding strategy
    - o Key considerations for/from your organization
    - Must-haves and/or non-negotiables



### **Next FGWG Meetings**

- Please respond to Doodle poll at your earliest convenience
- Next FGWG meeting May 23 (anticipated)
  - Proposed governance model and funding strategy
- Redundancy in FGWG meetings
  - Identify consistent partner for future meetings
  - Coordinate with counterpart between, before and after meetings



### **Questions?**

