

July 19, 2023

TO: Flood Authority Members

FROM: Erika Britney, Staff

SUBJECT: Potential Alliance/Collaboration

The following will be discussed at Thursday's Flood Authority meeting. Please feel free to contact me with questions (425/260-6640, erika.britney@icf.com).

<u>Background</u>

- Following the May 18, 2023 Flood Authority Meeting, work proceeded to identify and define linkages, opportunities (organizational, service delivery, etc.), next steps, etc. related to enhancing collaboration between the Flood Authority and <u>Chehalis River Basin Flood Control Zone District</u> (FCZD). Activities included:
 - a. Meeting with FCZD Supervisors (June 28, 2023).
 - b. Holding discussions with Scott Boettcher (Staff, Flood Authority), Erika Britney (Staff, Flood Authority) and Erik Martin (District Administrator, FCZD), and various FA members.
- 2. Driver/Motivation for Collaboration/Alliance:
 - Long-term planning is driven at state level.
 - Local projects funding has declined over time.
 - FA lacks strong alliance such as exists for ASRP (WDFW, Tribes, Lead Entity aligned).
 - Perceived need for organizational resilience/sustainability.

- Long-standing commitment to 50:50 split between Flood Hazard Mitigation and ASRP.
- Flood Authority & FCZD projects categorized primarily as "Flood Hazard" projects.
- Implementation of FRE, LAND, or some combination thereof will need to be basinwide, locally supported/driven.

Organizational Analysis

3. Clarify what the Flood Authority and FCZD might gain through intentional collaboration and what needs (Weaknesses / Threats) would not be addressed?

- 4. Organizational analysis drafted to look at similarities and differences between the Flood Authority and the FCZD.
 - a. Shared Mission: Both organizations bring a local perspective and focus on serving the unique flood hazard reduction needs of the communities they represent. See Attachment, Page 1-2 for full comparison.
 - b. Key Differences:

Flood Authority	FCZD
Chehalis basin wide, multi-	Municipal corporation of Lewis County, primary
jurisdictional, voluntary group focused	focus is on one large project (Flood Retention
on identifying and implementing local	Facility), but mandate is broader; prepared Lewis
flood hazard reduction projects.	County Flood Hazard Management Plan

Note: Flood Hazard Reduction and Habitat are not mutually exclusive.

- 5. Strengths, Weaknesses, Opportunities and Threats (SWOT) analysis:
 - a. Looking forward the next 10-years, what are the FA strengths, weaknesses, opportunities and threats? How might closer collaboration/alliance with the FCZD help the FA:
 - Enhance FA strengths.
 - Help realize opportunities.

DISCUSSION: See Attachment, Page 3

- Address weaknesses/threats.
- b. FCZD SWOT In-progress Input welcome.

Next Steps

- 6. With the Flood Authority's concurrence, Erika will continue to collect input and work with Erik, the FCZD, and the Flood Authority members to more precisely identify:
 - Short- and long-term opportunities to enhance collective effectiveness and efficiency (organizational, service delivery, project planning, etc.)
 - Actions and next steps.

Report back at the September 2023 Flood Authority meeting.

7. Start with a shared voice: IDEA = Joint press release/associated with preparation for the 2023-2024 Flood Season

- Draft -

Evaluation of What Collaboration / Alliance of Chehalis River Basin Flood Authority (FA) and Chehalis River Basin Flood Control Zone District (FCZD)

Components

- 1. Driver What are we trying to accomplish?
- 2. Organizational comparison
- 3. Strengths Weaknesses Opportunities Threats (SWOT) Analysis
 - SWOT of Each organization

1. Driver: What are we trying to accomplish by increasing collaboration between FA and FCZD?

Yes – we want this!	No, not this.
• Reinforce the locally focused voice the FA and the FCZD bring to the OCB	Share
Chehalis Basin long-term strategy development process	administrative
 Need to build organizational resilience/ sustainability 	responsibilities
 Create long-term connection with locally-oriented organization that has a similar focus 	
 Enhance local-level advocacy, organization in the position to be the local champion for implementation of long-term strategy 	

2. Organizational Comparison

Category	FA	FZCD
Formed	• 2008	• 2011
Organization Type	 Voluntary, formed via voluntary Interlocal Agreement with 13 local governments 	 municipal corporation
Geographic Scope	 Chehalis Basin (inc. Lewis, Thurston, Grays Harbor Counties) 	Lewis County
Administration	 Lewis County, Community Development acts as fiscal agent Consultant program management and facilitation support 	 Lewis County, Public Works County Manager (former) is acting as the Operations Director County Commissioners act as FCZD Supervisors
Staffing	Not able to employ staff directly	 One directly employed staff member 2.5 FTEs total (with part-time and contractor)
Authority	 Appoint 3 members to the Office of Chehalis Basin (OCB) Board No contracting authority 	 Has authority to elect their own supervisors and develop a source of funding, but has never done so Able to issue/manage contracts directly
Funding	 state capital budget funding via RCO, approved by OCB and CBB 	 state capital budget funding via the OCB, approved by the CBB
Mandate	Focused on flood hazard mitigation:Reduce flood damage	Reduce the risk of flooding and preserve life

	 Protect people, property, infrastructure Improve readiness, response, resiliency 	 Prevent damage to property Protect, preserve, and conserve natural resources
Role	 Help local communities identify, develop, implement local flood hazard solutions. Appoint 3 of 7 members to OCB Board Provide local perspective to Basin- Wide solution discussions Advocate for balanced basin-wide fish and flood solutions Work as a team 	 Implementation of Lewis County's Chehalis Flood Hazard Management Plan (CFHMP) with is focused on actions that can be taken by local government to address local flooding issues Sponsoring the Proposed Flood Retention Facility (FRF) and raising the airport levee Own and Operate the FRF (if approved)
Place/Position in LT Strategy	 Local flood mitigation projects Appoint 3 members to the Chehalis basin board 	 The major flood mitigation project included in the Chehalis River Basin strategy Implementation of the CFHMP
Link with the ASRP	 While the focus is on flood hazard mitigation, some project also provide habitat benefits 	• FHMP includes Natural resource protection among mitigation actions identified in the plan
Projects	 Long history of successfully championing and implementing numerous local flood hazard mitigation projects. 	Only project is the Water Retention Facility at Pe Ell
Statutory Sustainability	 Appoint 3 members to the OCB Board Authority with a little 'a' Ad-hoc 	• Municipal corporation, formed by Lewis County Commissioners per RCW Chapter 86.15

FA SWOT: Looking forward the next 10-years, what are the FA strengths, weaknesses, opportunities and threats? How might closer collaboration/alliance with the FCZD help the FA:

- enhance FA strengths
- help realize opportunities, and/or
- address weaknesses/threats

 Strengths Represents most local governments in the Chehalis Basin (inc. Lewis, Thurston, Grays Harbor Counties) Strong local community engagement – represents bottom up approach, whereas OCB is top down Highly cooperative and collaborative Strong track record identifying and completing projects Appoint 3 of 7 members to OCB Board Solutions to flooding across Chehalis Basin requires basin- wide approach Members stand to directly benefit or pay the price for LT Strategy Operate the Flood Warning System Nimble, able to quickly implement projects, respond to urgent/emergency needs Strong relationships with regulators based on past project successes 	 Weaknesses Participation 100% volunteer No formal authority No dedicated funding source - depends on State/RCO funding for management/administration costs Highly dependent on the strength of individual, highly engaged and committed people Tribes are not engaged as part of the FA Limited public awareness of all the FA Local project successes Mission needs to be clarified (stormwater management linkage) Projects generally categorized as "Flood Hazard Reduction" – not getting credit for "Integrated projects"
 Opportunities Membership would be central to implementation of Local Projects articulated in the Long-Term Strategy Clarify the FA mission looking forward the next 10-20 years Clarify how are flood hazard and stormwater management related/connected Increase recognition of habitat component of local projects Start to engage the next generation of champions for integrated Flood Hazard Reduction and habitat restoration & enhancement Could a multi-jurisdictional Chehalis River Basin FCZD formalize/be a logical reincarnation of the FA? 	 Threats Dwindling funding each biennium (for projects and overall administration) Long-term sustainability- future personnel changes and transitions are inevitable Only 5 of 13 jurisdictions are in Lewis County, the other eight jurisdictions may not agree that the FA should be tied to the FCZD Seems like the LAND Proponent (firm leading alternative development) wants to take-over identification, prioritizing, and planning local projects Long-Term Strategy miss categorizing local projects or sets the wrong priorities Public support may erode if they are not aware of FA contributions to Flood Hazard Mitigation Large Projects (FRF or levees): Potential to eclipse small, local, flood hazard projects

SWOT – FCZD: Looking forward the next 10-years, what are the FCZD strengths, weaknesses, opportunities and threats? How might collaboration/alliance with the FA help the FCZD:

- enhance FA strengths
- help realize opportunities, and/or
- address weaknesses/threats

 Strengths Has a Flood Hazard management plan Mandate for planning and implementation of large-scale flood mitigation 	 Weaknesses Have a mega project when the organization is composed of 2.5 FTEs. Don't have a plan of action for what need to do. WRF study is wholly funded by the capital budget; however, should it ever be approved, funded, and constructed then it will need to be operated and maintained Solutions to flooding across Chehalis Basin requires basin-wide approach, FCZD Lewis County only Funding for staff out of County budget and for the project studies out of State Capital budget Advisory committee 100% volunteer
 Opportunities WRF, if approved, long term funding for Operations and Maintenance will be required Responsible for implementation of Lewis County's CFHMP which is focused on actions that can be taken by local governments to address local flooding issues The only organization that is equipped to implement the LAND alternative, if/when it's accepted as an alternative Develop a basin-wide Flood Control Zone District with funding resources to operate and maintain infrastructure Support of FA essential for long-term solution (FRF) 	 Threats Sole project is the water retention facility Tribes opposed to the FRF If approved, FRF would be operated for the benefit of the whole Chehalis Basin, but FCZD only has authority for Lewis County. Grays Harbor and Thurston Counties do not have a FCZDs