

## 2019-21 Local Flood Hazard Reduction Project Proposals (ordered, prioritized)

RECOMMEND MOVING FORWARD Tier I -- Continues/Completes Existing Project		FUNDING APPROACH: State Capital      To Be Addressed Budget Request      Locally	
	Project Cost		
1. Aberdeen -- Fry Creek Flood Restoration & Flood Reduction (Phase IIb, New Pump Station)	\$ 3,000,000	\$ 2,499,011	\$ 500,989
2. Centralia -- China Creek Flood and Habitat Mitigation (Phase 2)	\$ 2,500,000	\$ 2,500,000	Notes 1
3. Hoquiam -- Northshore Levee (West Segment)	\$ 800,000	\$ 666,403	\$ 133,597
4. Chehalis -- Flood Storage and Habitat Enhancement Master Plan (Phase II)	\$ 487,991	\$ 406,498	\$ 81,493
5. Grays Harbor County -- Keys Road Flood Protection	\$ 375,000	\$ 200,000	\$ 175,000
6. Port of Chehalis -- Berwick Creek Flood Reduction, Restoration	\$ 500,000	\$ 416,502	\$ 83,498
7. CRBFCZD -- Chehalis River Basin Comprehensive Flood Hazard Management Plan	\$ 275,000	\$ 229,076	\$ 45,924
8. Thurston -- Weather and Stream Flood Hazard Monitoring Telemetry	\$ 49,835	Consider for future funding.	
9. WCSSF -- Chehalis Basin Habitat Work Schedule Documentation and Implementation	\$ 85,464	Consider for future funding.	
	\$ 8,073,290	\$ 6,917,491	\$ 1,020,501

HOLD FOR LATER FUNDING Tier II -- Starts New Project		Project Cost
1. Lewis -- Multi-Jurisdictional Flood Warning and Response Plans	\$	130,000
2. Boistfort Valley Water -- Water System Plan Update	\$	150,000
3. Thurston CD -- Allen Creek Hydrologic Assessment	\$	62,500
4. Lewis -- Unnamed Tributary to Stearns Creek (Pleasant Valley Road MP 4.25) Stream Realignment	\$	846,000
5. Montesano -- South 9th Street Culvert Replacement	\$	140,000
	\$	1,328,500

CONSIDER UNDER CFAR ("Community Flood Assistance and Resilience Program") Tier III -- Home Elevations, Buy-outs, Relocations		Project Cost
1. Thurston -- Elevates or Buy Outs	\$	500,000
2. GH CD -- Wynoochee Home Relocation	\$	104,033
	\$	604,033

Notes: 1 -- Project is looking to reduce overall costs for (1) dirt hauling, and (2) vegetation plantings.	Map --> <a href="https://arcg.is/P9fTv">https://arcg.is/P9fTv</a>	
	Legend -->	Construction      Planning