

King County Flood Control District

2021 Revised Subregional Opportunity Fund Allocations

Attachment G

June 3, 2021

Jurisdiction	Opportunity Fund Allocation	Project Name	Project Description
Algona	\$10,000	DEFERRING	
Auburn	\$95,602	DEFERRING	
Beaux Arts	\$10,000	2021 Stormwater Annual Clean and Camera	Annual clean and camera of existing stormwater system
Bellevue	\$636,151	Upper Kelsey Creek Phase 2 Culvert/Bridge Replacement at Lake Hills Blvd.	Replace a bridge and culvert to alleviate flooding on Lake Hills Blvd. during large storm events.
Black Diamond	\$10,000	DEFERRING	
Bothell	\$64,049	DEFERRING	
Burien	\$73,520	Boulevard Park Stormwater Study	This project will look at existing infrastructure, perform a hydrologic flow analysis, and perform preliminary design of several potential improvements to alleviate chronic flooding issues of a neighborhood subbasin within Burien.
Carnation	\$10,000	DEFERRING	
Clyde Hill	\$28,939	DEFERRING	
Covington	\$27,186	DEFERRING	
Des Moines	\$41,321	DEFERRING	
Duwall	\$13,888	DEFERRING	
Enumclaw	\$15,385	Battersby Avenue Culvert Replacement	Amendment adding budget to project that will replace culverts to reduce flooding frequency of road and downtown area.
Federal Way	\$112,485	DEFERRING	
Hunts Point	\$11,868	2021 Annual Stormwater Clean and Camera	Remove sediment and debris; early detection of potential storm system problems.
Issaquah	\$111,655	DEFERRING	
Kenmore	\$50,481	DEFERRING	
Kent	\$204,609	Lake Fenwick Aerator Upgrade	Amendment to add budget to project that will improve water quality of lake.
King County	\$483,843	1. Natural Drainage Flood Program; 2. Integrated Floodplain Management; 3. Alluvial Fan Mapping	1. Amendment adding budget that will be used to implement stormwater control improvements that address flooding problems. 2. Support the update to the King County Flood Hazard Management Plan, outlining multi-objective policy and programmatic approaches to floodplain management in King County, including capital investments that will contribute to flood risk reduction, and inform the next KC Comprehensive Plan Update in 2023. Facilitate stronger collaboration and integration with other county, Flood Control District, Tribe, city and partner projects and programs to reduce flood risks, restore habitat, center equity, and support community priorities. 3. Support implementation of recommendations in the "Alluvial Fan Report" recently transmitted to the County Council to map alluvial fans and associated hazards. This information will be used to develop assess risks to critical infrastructure like roads, homes, and agriculture, and to develop projects, programs, and regulatory reforms to reduce risks while protecting habitat.
Kirkland	\$297,745	Kirkland Surface Water Master Plan	Develop Surface Water Utility Master Plan to guide the next six years of utility operation.
Lake Forest Park	\$32,961	DEFERRING	
Maple Valley	\$40,978	SE 254TH Place & Witte Road Culvert Replacement	Replace an existing 24-inch corrugated metal culvert that conveys South Fork Jenkins Creek under SE 254th Place with an adequately sized box culvert to pass 100-year design flows and allow fish passage.
Medina	\$45,067	DEFERRING	
Mercer Island	\$145,048	DEFERRING	
Milton	\$10,000	DEFERRING	
Newcastle	\$35,160	DEFERRING	
Normandy Park	\$17,247	DEFERRING	
North Bend	\$15,804	DEFERRING	
Pacific	\$10,000	DEFERRING	
Redmond	\$229,191	Gun Club Creek Culvert Replacement at Willows Road	The culvert where "Gun Club Creek" flows under Willows Road will be replaced with a 10' wide x 4' high, 105' long concrete box culvert, meeting current standards for capacity and fish passage. The existing culvert is old and undersized.
Renton	\$181,411	Monroe Ave NE Storm System Improvement	To prevent historic flooding along Monroe Ave NE, south of NE 4th St, the project will design an infiltration facility to replace an existing temporary stormwater overflow.
Sammamish	\$191,730	George David Creek Fish Passage	The project will remove three fish passage barriers along George Davis Creek and construct 200 linear feet of new stream channel to provide access to one river-mile of salmon spawning habitat.
SeaTac	\$41,000	S. 221st St. Drainage Improvements	This project aims to construct a stormwater conveyance system to resolve localized flooding and erosion issues in the Grandview Neiahborhood.
Seattle	\$2,403,067	1. Fauntleroy Creek Culvert Replacement at 45th Ave. 2. Fauntleroy Creek Culvert Replacement at California Ave SW.	1. The 45th Ave SW culvert is undersized and in poor structural condition. A new, significantly larger culvert that meets increased future flow and allows for fish passage is being designed. 2. The California Ave SW culvert is undersized and in poor structural condition. A new, significantly larger culvert that meets increased future flow and allows for fish passage is being designed.
Shoreline	\$111,551	Pump Station 26 Replacement	Amendment to add budget to project that will replace pump station to prevent neighborhood flooding.
Skykomish	\$10,000	DEFERRING	
Snoqualmie	\$30,537	DEFERRING	
Tukwila	\$59,705	Riverton Creek Plapgate Removal	Amendment to add budget to rehabilitate habitat within Riverton Creek and improve its connection to Duwamish River.
Woodinville	\$41,357	DEFERRING	
Yarrow Point	\$14,140	2021 Stormwater Annual Clean and Camera	2021 Annual Stormwater clean and camera activities for NE 40th St. and 95th Ave NE.
Jurisdiction Totals	\$5,974,681		

Deferrals \$968,787
Projects \$5,005,894

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