



King County

KING COUNTY

1200 King County Courthouse
516 Third Avenue
Seattle, WA 98104

Signature Report

March 16, 2009

FCD Resolution

Proposed No. FCD2009-01.1

1 A RESOLUTION approving the opportunity fund projects for
2 2009.

3
4 WHEREAS, in Resolutions FCZD 2008-10.2 and 2008-15.2, the board of
5 supervisors allocated ten percent of the dDistrict's annual property tax revenues for a
6 sub-regional opportunity fund to be used by King County municipalities for certain
7 projects as authorized by such resolutions; and

8 WHEREAS, the water and land resources division of the King County
9 department of natural resources and parks, on behalf of the district, has solicited and
10 reviewed applications from King County municipalities for opportunity fund projects to
11 be considered by the board of supervisors in 2009; and

12 WHEREAS, the water and land resources division has recommended certain
13 opportunity fund projects to the board of supervisors; and

14 WHEREAS, the district executive director has reviewed the recommendations
15 of the water and land resources division, and concurs with them; and

16 WHEREAS, the board of supervisors desires to approve opportunity fund
17 projects for the year 2009;

18 NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF
19 SUPERVISORS OF THE KING COUNTY FLOOD CONTROL ZONE DISTRICT:

20 The opportunity fund projects described in Attachment A to this resolution,
21 which is entitled "King County Flood Control District 2009 Opportunity Fund
22 Projects," is adopted.

23

FCD Resolution was introduced on and passed by the King County Flood Control District on 3/16/2009, by the following vote:

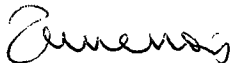
Yes: 8 - Mr. Dunn, Mr. Constantine, Mr. Gossett, Ms. Lambert, Mr. Phillips,
Ms. Patterson, Ms. Hague and Mr. von Reichbauer
No: 0
Excused: 1 - Mr. Ferguson

KING COUNTY COUNCIL
KING COUNTY FLOOD CONTROL DISTRICT



Dow Constantine, Chair

ATTEST:



Anne Noris, Clerk of the District

Attachments A. King County Flood Control District 2009 Opportunity Fund Projects

**King County Flood Control District
Proposed Subregional Opportunity Fund Projects**

Jurisdiction	Opportunity Fund Allocation Amount	Project Name	Project Description
Algona*	\$10,444	N/A	Accrual of funds for future year.
Auburn	\$139,186	Mill Creek Culvert Replacement	Replace culverts to improve stormwater flow, fish passage, and roadway security.
Beaux-Arts*	\$2,700	N/A	Accrual of funds for future year.
Bellevue	\$605,318	SE 30th Street/Sunset Creek Improvement	Replace culvert and stabilize banks using bioengineering; net effect will improve conveyance and public safety and will enhance Chinook habitat.
Black Diamond	\$12,922	N/A	Accrual of funds for future year.
Bothell	\$54,201	228th Street/19th Culvert Replacement	Replace existing culverts to enhance stormwater conveyance and fish passage.
Burien	\$83,303	N/A	Accrual of funds for future year.
Camation	\$4,551	SR-203/Toit Avenue Storm System Improvements	Improve infiltration systems to reduce flooding at major intersections.
Clyde Hill	\$36,404	Clyde Hill Stormwater Management Project	Develop stormwater regulations for new development that comply with Federal, State, and regional requirements. Design and reconstruct detention pond to improve function and water quality. Will entail use of LID throughout site, serving as a demonstration project.
Covington	\$41,458	Wood Creek Detention Pond Conversion	Widen lower channel of Des Moines Creek at Des Moines Creek Beach Park and construct floodwall to improve flood protection.
Des Moines	\$58,349	Des Moines Creek Flood Mitigation Project	Improve existing stormwater pond by increasing volume and installing flood control structures to regulate discharge, which will reduce peak flows and erosion.
Duval	\$17,836	Carrie Ray Division 1 Storm Pond Improvements	Accrual of funds for future year.
Enumclaw	\$22,463	N/A	Accrual of funds for future year.
Federal Way	\$181,962	Easter Lake Stormwater and Flood Control Improvements	Replace undersized culverts to improve stormwater conveyance, reduce risk of flooding to Easter Lake shoreline, and reduce nearby roadway flooding.
Hunts Point	\$17,385	N/A	Accrual of funds for future year.
Issaquah	\$106,473	Floodplain Property Acquisitions	Acquire flood-prone properties and maintain land as permanent open space.
Kenmore	\$60,490	N/A	Accrual of funds for future year.
Kent	\$212,224	Horseshoe Bend Levee Project	Conduct preliminary design and property acquisitions to support Horseshoe Bend Levee Setback (which ties in to Nursing Home Levee).
King County	\$1,090,142		Improve flow control and water quality associated with drainage problems through facility retrofits and neighborhood drainage assistance projects. May Creek - feasibility study, project design, and project construction to reduce flooding, increase conveyance, and reduce sedimentation. Mullen Slough - feasibility study and hydraulic analyses to determine conveyance capacity problems and identify capital improvements to reduce flooding problems. Juanita Creek - Analyze data and make recommendations on projects to reduce pollution in Juanita Creek.
Kirkland	\$200,473	122nd Avenue NE LID Stormwater Facilities	Design and construct LID facilities for Lake Washington High School redevelopment to reduce flooding and improve water quality.
Lake Forest Park	\$47,551	Town Center Nature Park	Property acquisition and removal of a structure to support a rain garden and otherwise increase storage capacity for nearby stream.
Maple Valley	\$49,602	N/A	Accrual of funds for future year.
Medina	\$60,516	Medina Park Stormwater Pond Improvements	Construct outlet control improvements to allow for greater runoff storage and metered discharge to match downstream channel capacity, thus limiting flooding.
Mercer Island	\$194,479	N/A	Accrual of funds for future year.
Milton	\$1,803	N/A	Accrual of funds for future year.
Newcastle	\$43,755	Landcastle Sinkhole & Stormwater Conveyance System Restoration	Replace damaged and congested stormwater pipes to improve stormwater conveyance and reduce flooding.
Normandy Park	\$29,322	N/A	Accrual of funds for future year.
North Bend	\$15,561	N/A	Accrual of funds for future year.
Pacific	\$10,040	N/A	Accrual of funds for future year.
Redmond	\$236,654	Lower Bear Creek Rehabilitation	Construct new channel with broader floodplain and seasonally-flooded wetlands and improve channel capacity by removing fill soils.
Renton	\$214,824	Cedar River Gravel Removal Project (Spawning Channel Replacement)	Construct groundwater spawing channel to support future maintenance dredging on the lower Cedar River.
Sammamish	\$189,343	Ebright Creek and George Davis Creek Drainage Basin Planning	Conduct drainage basin planning effort for Ebright Creek and George Davis Creek (Thompson and Engelwood Sub-basins) to identify future stormwater improvement projects.
Seacac	\$89,120	Sunrise View Addition Bypass Pipeline Project	Construct a series of catch basins and install pipes to convey excessive stormwater flows that flood Sunrise View neighborhood.
Seattle	\$2,350,151	Thornton Creek Confluence Floodplain Restoration	Restore creek to a more natural channel and restore floodplain and riparian vegetation, all of which will enhance floodplain storage and limit high flows.
Shoreline	\$154,890	Meridian Wetland Enhancement Project	Conduct a feasibility study and design a project to restore wetland function, improve downstream conveyance, and reduce flooding to private property.
Skykomish	\$500	N/A	Accrual of funds for future year.
Snoqualmie	\$32,729	Sandy Cove Riverbank Feasibility Study	Feasibility study to determine if a flood protection project would benefit Sandy Cove Park and local businesses in the area.
Tukwila	\$67,823	2009 Small Drainage Project	Replace two culverts to improve stormwater conveyance alleviate upstream flooding. Will also allow for improved fish passage.
Woodinville	\$50,949	Sammamish River Outfall - NE 175th St at Wilmot Gateway Park	Design and construct stormwater outfall to increase capacity.
Yarrow Point	\$17,403	NE 47th Street Storm Drainage Improvement Project	Upsize the stormwater system to convey runoff and reduce flooding and erosion.
Total	\$6,835,299		
Portion of Total Acc	\$511,014		

Note: An asterisk (*) indicates the jurisdiction did not return an application. We then assume the jurisdiction wishes to accrue funds for a future year.