



KING COUNTY

1200 King County Courthouse
516 Third Avenue
Seattle, WA 98104

Signature Report

August 22, 2017

FCD Resolution

Proposed No. FCD2017-04.1

Sponsors

1 A RESOLUTION relating to the operations and finances of the
2 King County Flood Control Zone District; authorizing the
3 expenditure of District funds for projects and activities in Water
4 Resource Inventory Areas 7 (Snoqualmie Watershed portion) 8, 9
5 and 10 (King County portion).

6 WHEREAS, the King County Flood Control Zone District's ("District")
7 comprehensive plan prioritizes expanded partnerships and collaborations with watershed
8 forums; and

9 WHEREAS, the District's comprehensive plan emphasizes the consideration of
10 fish and wildlife habitat when managing flood-risk; and

11 WHEREAS, the District seeks to protect public safety and promote the recovery
12 of native salmon species; and

13 WHEREAS, the District adopts an annual work program, budget, operating
14 budget for King County, capital budget and six-year capital improvement program
15 pursuant to chapter 86.15 RCW; and

16 WHEREAS, the District desires to continue funding watershed resource inventory
17 area ("WRIA") activities and projects that are identified using a process for awarding
18 WRIA grants in which the WRIA forums made grant recommendations to the District
19 and the King County water and land resources division administers the grant processes;

20 and

21 WHEREAS, in establishing the District's 2017 budget, the District provided
22 \$4,393,506 in funding for projects and activities in WRIA's 7 (Snoqualmie Watershed
23 portion), 8, 9 and 10 (King County portion); now, therefore

24 BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE KING
25 COUNTY FLOOD CONTROL ZONE DISTRICT:

26 SECTION 1. A. The Board authorizes the funding of water quality and water
27 resources and habitat restoration projects and activities as follows:

- 28 1. WRIA 7 (Snoqualmie Watershed portion) - \$872,286;
- 29 2. WRIA 8 - \$1,646,361;
- 30 3. WRIA 9 - \$1,648,759; and
- 31 4. WRIA 10 (King County portion) - \$226,100.

32

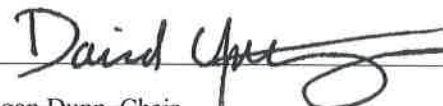
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34 B. The amounts listed in Section A. are in accordance with the projects, grant recipients
35 and individual grant amounts described in Attachment A to this resolution.
36


FCD Resolution was introduced on and passed by the King County Flood Control District on 8/21/2017, by the following vote:

Yes: 7 - Mr. von Reichbauer, Mr. Gossett, Ms. Lambert, Mr. McDermott, Mr. Dembowski, Mr. Upthegrove and Ms. Kohl-Welles
No: 0
Excused: 2 - Mr. Dunn and Ms. Balducci

KING COUNTY FLOOD CONTROL DISTRICT
KING COUNTY, WASHINGTON


Reagan Dunn, Chair
Dave Upthegrove, vice chair

ATTEST:


Melani Pedroza, Clerk of the District



Attachments: A. 2017 CWM Grant Recommendations

ATTACHMENT A: 2017 COOPERATIVE WATERSHED MANAGEMENT GRANT RECOMMENDATIONS

WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
SNOQUALMIE WATERSHED IN WRIA 7						
7	2017 Snoqualmie Project Assistance	Forum/Cities	The 2018 Snoqualmie Restoration and Project Assistance Program is an ongoing effort managed and delivered by the Snoqualmie Watershed Forum staff to maximize success in implementing the 2005 Snohomish River Basin Salmon Conservation Plan in the King County portion of WRIA 7. The program will (1) assist project implementers in identifying, developing and advancing high priority habitat projects, water quality improvement and planning efforts, (2) conduct Forum-led project coordination activities, and (3) support regional watershed management through policy and technical coordination.	\$25,173	\$115,000	\$ 115,000
7	2018 Snoqualmie River Juvenile Salmon Outmigration Monitoring	Tulalip Tribes	The project seeks to continue the annual monitoring of juvenile salmon outmigration in the Snoqualmie River Basin utilizing a rotary screw trap located at river mile 12.2 on the Snoqualmie River. This project is a part of the overall Snohomish Basin juvenile salmon out migration monitoring effort which began in 2001 and which provides ongoing status, trends and abundance monitoring needed to support run forecasting, and is a quintessential indicator of successful salmon recovery monitoring in the Snohomish Basin.	\$48,002	\$60,000	\$ 60,000
7	Cherry Creek Phase I	Sound Salmon Solutions	As part of the original designs for this project, a farm pad was to be built on site adding a benefit to the landowner and providing a disposal site for the large amounts of soil being removed to create the slopped banks. The project has been unsuccessful in permitting the farm pad in the original size and location as shown in the designs. Additional funding is needed to dispose of most of the material off site. There is potential that farm pad will be able to be built at a different site in the Duvall area, still providing a benefit to the agricultural community and reducing disposal costs as much as possible while still removing the material from the construction site.	\$30,000	\$100,000	\$ 75,000
7	Upper Carlson Fish Monitoring	King County ERES	King County proposes to measure fish density in edge habitats in the lower Snoqualmie River in the vicinity of the Upper Carlson Restoration Project. The results would be combined with edge habitat surveys to estimate changes in habitat capacity that result from restoration projects.		\$28,431	\$ 28,431

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WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
7	Griffin-Snoqualmie Riparian Restoration	Sound Salmon Solutions	Sound Salmon Solutions will work with partners to conduct 11.4-acres of riparian restoration along the mainstem Snoqualmie River, and Griffin Creek. The purpose of the project is to improve water quality and salmon habitat in the Snoqualmie River and Griffin Creek.	\$7,200	\$99,898	\$ 99,898
7	Wallace Acres Riparian Restoration & Livestock Management: Phase III	Stewardship Partners	In Phase III at Wallace Acres, Stewardship Partners will work to restore 800 linear feet of riparian habitat on the mainstem Snoqualmie River. The site will be planted at no less than 35 ft. in width so a total area of 28,000 square feet (.64 acres) will be restored and another 800 linear feet of livestock exclusion fence will be installed.	\$5,000	\$29,586	\$ 29,586
7	Fall City Farms Floodplain Habitat Enhancement	Snoqualmie Tribe	The Snoqualmie Indian Tribe will work collaboratively with a private agricultural landowner and the local community to restore 14 acres of floodplain riparian habitat that is crucial for ESA listed Chinook salmon and other fish & wildlife species along the important Fall City rearing reach.	\$39,417	\$81,157	\$ 81,157
7	Baring North Acquisition – South Fork Skykomish River	Forterra	Forterra proposes to acquire 26 acres of high-quality habitat along the South Fork of the Skykomish River near the community of Baring, including riparian, wetland, off-channel, and upland forest habitat to conserve in perpetuity. The Baring North’s high-quality forested floodplain habitat, 1,350ft of river frontage, and 1,000ft of tributary stream with wetlands, supports several species of salmonids including Chinook, coho, chum and pink salmon, as well as steelhead and bull trout.	\$477,294	\$100,000	\$ 75,000
7	South Fork Skykomish Riparian Restoration	King County Noxious Weeds	The King County Noxious Weed Control Program in partnership with the Snoqualmie Tribe will continue to reduce the impacts of invasive knotweed in the riparian ecosystem within the King County portion of the Skykomish River. This project will focus on the control of remaining knotweed infestations and the replanting of native riparian species where infestations have been substantially reduced.	\$38,031	\$70,000	\$ 70,000
7	Snoqualmie Valley Watershed Education & Stewardship	NatureVision	Nature Vision will provide custom education programs, including field trips and small scale restoration projects to 13 classes from schools in the Riverview and Snoqualmie Valley School Districts. Classes of 3rd-12th grade students complete an education program and action project to improve salmon habitat and water quality.	\$5,745	\$17,354	\$ 17,354

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WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
7	North Fork Cherry Creek – 300 th Ave NE Culvert Replacements Ph. II	Wild Fish Conservancy	Wild Fish Conservancy will design and permit two culverts on the North Fork of Cherry Creek to improve fish passage and flooding issues.	\$126,500	\$135,627	\$ 99,333
7	Using Nuisance Beavers to Restore Salmon Habitat	Tulalip Tribes	The Tulalip Beaver Project relocates low land nuisance beavers to headwater streams in the Snoqualmie Watershed where their work as ecosystem engineers can improve and enhance hydrologic benefit to salmon. Tulalip Tribes will trap nuisance beavers in the King County lowlands and relocate them to Forest Service land in the South Fork Skykomish and Snoqualmie River Basins.	\$63,634	\$64,512	\$ 64,512
7	Meadowbrook Farm Forest Preserve Enhancement	Mountains to Sound Greenway Trust	The Mountains to Sound Greenway Trust and the City of North Bend will restore nearly 32 acres of riparian forest in the Meadowbrook Farm Forest Preserve, adjacent to the South Fork of the Snoqualmie River. The project will entail removal of holly, blackberry and ivy, and the installation of thousands of native conifers.	\$11,000	\$60,572	\$ 57,015
7	Cherry Creek Phase II/III Permits	Sound Salmon Solutions	Sound Salmon Solutions is requesting funds for the permits needed to construct the Cherry Creek Phase II and III project.		\$50,000	\$0
7	Middle Fork Snoqualmie Temperature Study	King County Science	The King County Science and Technical Section will collect data to better understand the elevated summer temperatures of the Middle Fork of the Snoqualmie. This will be achieved by aggregating existing stream temperature data from the basin and collecting stream temperature data at 20 locations in the basin during the summer of 2018 which will be compared to a GIS analysis of riparian tree height and incoming solar radiation		\$25,000	\$0
7	Tolt River Survey and Riparian Restoration Phase II	Sound Salmon Solutions	Sound Salmon Solutions proposes to locate and control invasive butterfly bush and knotweed species throughout the mainstem, north and south forks of the Tolt River. A minimum of 8-acres of invasive species will be controlled and 3-acres of riparian planting will be achieved to improve water quality and provide sustainable habitat for salmon in the near and long-term. This follows the Phase I effort which controlled butterfly bush on 19 river miles of the Tolt.River.		\$58,453	\$0

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WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
7	Snoqualmie Springs Farm	Ducks Unlimited	Snoqualmie Springs Farm is located on the Snoqualmie River immediately south of the confluence with the Tolt. Ducks Unlimited proposes to design, plan, and prepare permits to better connect five acres of wetland to the river and plant 19 acres of riparian forest.		\$120,933	\$0
7	Snoqualmie Riverbank Habitat Restoration	City of Duvall	The City of Duvall has identified a portion of McCormick Park along the Snoqualmie River that has significantly eroded over the past ten (10) years impacting riparian and wildlife habitat. The project will identify the limits of work and support a planning effort that would include a feasibility study and analysis of the site, soils and impacts, with a conceptual design for future improvements.		\$30,000	\$0
7	Snoqualmie Knotweed	King County Noxious Weeds	The King County Noxious Weed Control Program, in partnership with the Snoqualmie Tribe, will continue to reduce the impacts of invasive knotweed in the riparian ecosystem within the Upper Snoqualmie River. This project will focus on the control of remaining knotweed infestations and the replanting of native riparian species where infestations have been substantially reduced.		\$98,658	\$0
7	Three Forks Natural Area	Mountains to Sound Greenway Trust	The Three Forks Natural Area – Meadowbrook Slough Restoration Phase 5 is the final phase of a multi-year restoration effort at the City-owned Three Forks Natural Area, and will expand upon work completed in partnership with the Mountains to Sound Greenway Trust and others during previous phases. Project work involves significant habitat restoration along the slough, removing and controlling invasive weeds and installing native trees and shrubs. It will under plant and remove invasives in 8 additional acres on-site.		\$60,180	\$0
			WRIA 7 Subtotals <i>*Leveraged Funds total for recommended projects only</i>	\$876,996	\$1,405,361	\$872,286
WRIA 8						

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WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
8	Bird Island Shoreline Enhancement Ph. 2	Washington Department of Natural Resources	Enhance migratory and rearing habitat for juvenile Chinook salmon by restoring shoreline and upland conditions around Bird Island in south Lake Washington. The project will remove debris from the lake, place sand and gravel to recreate a more natural shoreline profile, install 2 log structures, replant native vegetation, and enhance on-site wetlands.	\$471,000	\$616,247	\$583,142
8	Royal Arch Reach Acquisition – Cedar River	Seattle Public Utilities	Acquire 0.27 acres between River Mile 14.5 to 15.0 in the Royal Arch Reach of the Cedar River for Chinook salmon habitat protection and future floodplain restoration. Almost the entire parcel is within the severe channel migration zone, and the remaining area is within the moderate channel migration zone.	\$82,300	\$362,700	\$362,700
8	Doyle Restoration	King County	Enhance Chinook spawning and rearing habitat along approximately 600 lineal feet of Bear Creek by adding wood to the stream, excavating floodplain side channels, and replanting the riparian zone.	\$254,000	\$50,000	\$25,000
8	Issaquah Creek Instream Restoration at Lake Sammamish State Park: Phase 2 Design	Mountains to Sound Greenway Trust	Build on conceptual designs funded by a previous CWM grant to initiate the next phase of design and permit consultation for instream restoration along the 6,600 foot reach of Issaquah Creek within Lake Sammamish State Park.	\$15,000	\$165,790	\$165,790
8	Bear Creek Large Woody Debris at Keller Farm	City of Redmond	Increase instream habitat for salmon spawning, rearing, and migration by installing large woody debris in approximately 4,000 feet of Bear Creek adjacent to the future Keller Wetland Mitigation Bank.	\$101,898	\$679,325	\$340,000
8	Middle Bear Creek Natural Area Additions	King County	Acquire three parcels totaling 26.2 acres along Bear Creek. The parcels include approximately 750 lineal feet of Bear Creek, and the property extends across to both banks of Bear Creek.	\$0	\$500,000	\$200,000
8	Laughing Jacobs Creek Restoration - Reroute Feasibility and Alternatives Analysis	Trout Unlimited	Evaluate feasibility and restoration alternatives on lower Laughing Jacobs Creek and its confluence delta with the Lake Sammamish lakeshore. Results of this work will be used as a basis for future restoration of juvenile Chinook rearing habitat.	\$45,000	\$201,062	\$100,000

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WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
8	Cedar River Stewardship in Action: Renton	Forterra	In partnership with the City of Renton, control knotweed from River Mile 5.5 to RM 0, restore native plant communities, and develop community outreach tools and educational opportunities for streamside landowners and the recreational community.	\$37,000	\$71,220	\$71,220
8	Bear Creek Watershed Riparian Improvement	Forterra	Build on outreach and knotweed survey efforts along Bear Creek by expanding survey to tributaries, initiating knotweed treatment on public and private lands, and restoring native plant communities to benefit Chinook salmon and other instream resources. The project will continue to develop community outreach tools focused on stream stewardship.	\$24,000	\$124,095	\$81,312
8	Holder Creek Riparian Restoration	King County	Construct a livestock exclusion fence along the left bank of Holder Creek and restore a 150 foot variable buffer to enhance approximately 6 acres of riparian habitat. The buffer width was developed in partnership with the King County Agriculture Program.	\$0	\$165,000	\$57,000
8	Lake Washington Juvenile Salmonid Monitoring 2018	Washington Department of Fish and Wildlife	Monitor Chinook salmon in WRIA 8 by trapping and tagging juvenile fish. The resulting abundance, productivity, survival, and life-history diversity data will be used to evaluate the success of and adaptively manage the WRIA 8 Salmon Recovery Plan.	\$0	\$244,900	\$244,900
8	2018 Adult Chinook (Fish In) Monitoring	King County	Collect escapement data for spawning adult Chinook in WRIA 8. The project is part an ongoing, annual, inter-agency effort to support long-term monitoring of the effectiveness of the WRIA 8 Salmon Recovery Plan.	\$2,160	\$55,072	\$55,072
8	2018 WRIA 8 Beach Naturalists Program	Seattle Aquarium	Beach Naturalists is a public education and outreach program designed to engage Puget Sound citizens in learning how to protect and conserve the nearshore environment. Beach Naturalists motivate behavioral change by raising public understanding about the value and fragility of the intertidal ecosystem, salmon, the nearshore and Puget Sound.	\$122,265	\$13,200	\$13,200
8	Cedar River Salmon Journey	Seattle Aquarium	The Cedar River Salmon Journey program works to support and promote salmon recovery in WRIA8. Since 1998, the Cedar River Salmon Journey program has educated over 118,846 Puget Sound residents about Cedar River salmon, watershed health and the everyday actions we can all take to help salmon.	\$61,140	\$38,500	\$38,500

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WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
8	Mountains to Sound Greenway Forests and Fins Education Project	Mountains to Sound Greenway Trust	Using the Mountains to Sound Greenway as a living classroom, this project teaches inquiry-based science curricula to 4th – 12th grade students. Students learn the actions they can take to improve the health of ecosystems through classroom and field learning.	\$13,500	\$16,000	\$16,000
8	Salmon Heroes: Improving Stewardship Behaviors through Field Studies	Environmental Science Center	Teach elementary and middle school students about salmon habitat and recovery efforts during a 3-part, 5-hour field study program. Students visit the Cedar River to learn about limiting factors to salmon survival and collect water quality data to be analyzed in the classroom.	\$27,898	\$10,000	\$10,000
8	Salmon-Safe Accelerator for the Sammamish Valley	Stewardship Partners	Provide training for developers and businesses on low impact development and construction and land management methods that target zero sediment runoff and protect salmon habitat. The trainings seek to accelerate the adoption of Salmon-Safe practices in the Sammamish Valley.	\$22,750	\$15,509	\$15,509
8	Wayne Sammamish Community Project	City of Bothell/Forterra	Acquire and permanently protect up to 89 acres of urban property currently being managed as a golf course. The property encompasses 4,800 feet of riverbank and 29 acres of floodplain habitat and provides valuable opportunities for future salmon habitat restoration.		\$1,000,000	\$0
8	Bear Creek Watershed Habitat Restoration Feasibility and Conceptual Design Development	Mid-Sound Fisheries Enhancement Group	Engage landowners along Bear Creek and Cottage Lake Creek to identify locations for future instream habitat restoration projects. Once interested landowners are identified, develop conceptual designs for future projects targeting increased stream complexity for juvenile Chinook salmon.		\$60,658	\$0
8	Redhook Brewery Sammamish River Riparian Restoration	Mid-Sound Fisheries Enhancement Group	Design and implement a project to remove invasive plants and revegetate 800 feet along the Sammamish River to enhance riparian conditions and functions.		\$71,913	\$0
			WRIA 8 Subtotals <i>*Leveraged Funds total for recommended projects only</i>	\$1,279,911	\$4,461,191	\$2,379,345
WRIA 9						
9	Downey Farmstead Side Channel Restoration	City of Kent	The City of Kent will construct nearly 2,000 linear feet of side channel to the Green River to provide rearing and refuge habitat for threatened Chinook and other salmon species. The project will also	\$937,003	\$882,799	\$882,799

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WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
			provide 130-acre feet of flood storage to reduce flooding in nearby urban and agricultural areas.			
9	Downey Farmstead – Frager Road Utility Relocation	City of Kent	In order to create space for the future full-build out of the Downey Farmstead project and maximize shading and habitat creation, the current utilities that serve homes along Frager Road need to be moved out of the way. This grant request will partially fund utility relocation.	\$80,000	\$120,000	\$120,000
9	Lower Green River Acquisitions 2017	King County WLRD	This funding will be used towards acquisition and permanent protection of a parcel (or parcels) on strategically important properties to allow future restoration and planting of tall native shade trees. This acquisition is the first step in order to improve water quality and habitat conditions for salmonids and other species.	\$500,000	\$250,000	\$250,000
9	Changing Behaviors: Improving Watershed Health and Salmon Habitat through Education and Outreach	Environmental Science Center	This funding will increase public awareness of watershed health and salmon habitat protection with curriculum, field studies, educational outreach, and community events. This project will encourage people in WRIA 9 to make positive behavior changes to improve the water quality of Puget Sound and protect salmon habitat.	\$26,000	\$30,000	\$30,000
9	2018 WRIA 9 Beach Naturalist Program	Seattle Aquarium	The Beach Naturalist program is a public education and outreach program that engages local citizen volunteers to teach the public about the importance of the nearshore environment. Beach Naturalists motivate behavioral change by raising public understanding about the value and fragility of the intertidal ecosystem, salmon, the nearshore and Puget Sound.	\$114,465	\$21,000	\$21,000
9	WRIA 9 Capital Projects Implementation 2017	WRIA 9	Funding will support implementation of projects and programs in the Green/Duwamish and Central Puget Sound watershed, including development of project funding strategies, technical support for project development and grants, and solicitation of new projects. This function supports the resources and tools needed for capital improvement implementation.	\$60,000	\$136,960	\$136,960

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WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
9	Juvenile Chinook Use of Lower Green River Tributaries and Off-Channel Habitats	King County WLRD	The intent of this project is to examine the use of the lower reaches of non-natal tributary habitats by juvenile Chinook in the Lower Green River. This will help us understand the value of these habitats for rearing and as flood refuge to help prioritize future restoration projects. In addition, this project will incorporate mainstem river and other natal off-channel habitats, which are currently the focus of the recovery plan, to provide a more complete picture of their value compared to non-natal tributary habitats.	\$27,000	\$30,000	\$30,000
9	Green River smolt monitoring and otolith microchemistry analysis	Washington Department of Fish and Wildlife	Funds are requested to operate a smolt trap capturing downstream migrating juvenile salmon. This ongoing monitoring project has provided essential abundance, productivity and life history diversity data on salmonids, including ESA-listed Chinook salmon and steelhead trout in the Green River since 2000. In addition, up to 150 adult Chinook otoliths will be collected and analyzed for life history analysis.	\$0	\$90,000	\$90,000
9	WRIA 9 Habitat Plan Technical Assistance and Outreach 2017	WRIA 9	This grant will continue to fund staff from the King County Science Section and consultants to support completion of the WRIA 9 Salmon Habitat Plan update. King County science staff have a long history with WRIA 9, and their help is critical for supporting plan implementation and a science-based update. Outreach and plan management support will be necessary to inform the public and hold public meetings to gather input during the Salmon Habitat Plan update.	\$257,000	\$88,000	\$88,000
WRIA 9 Subtotals				\$2,001,468	\$1,648,759	\$1,648,759
WRIA 10						
10	Middle Boise Creek Restoration – VanWieringen Construction	King County WLRD	Fund a portion of the construction cost of the Middle Boise Creek riparian restoration project (Van Wieringen) to improve salmon habitat. Design is almost complete.	\$100,000	\$150,000	\$113,050
10	White River Juvenile Salmon Production Assessment	Puyallup Tribe	This project will monitor the outmigration of juvenile salmon on the White River to establish abundance estimates, run timing and biological characteristics of ESA listed salmon species, Chinook and Steelhead. This is a continuation of work done under CWM grants	\$7,500	\$159,305	\$113,050

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WRIA	Project Name	Project Sponsor	Project Description	Secured Leveraged Funds	Funding Requested	Funding Recommended by WRIA
			from 2015 and 2016.			
WRIA 10 Subtotals				\$107,500	\$309,305	\$226,100
ALL CWM TOTALS				\$4,265,875	\$7,824,616	\$5,126,490