



DEPARTMENT OF
ECOLOGY
State of Washington

2013-15 Biennial Municipal Stormwater Grants of Regional or Statewide Significance

Final Offer and Applicant List

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2013-15 Biennial Municipal Stormwater Grants of Regional or Statewide Significance

Final Offer and Applicant List

Water Quality Program
Washington State Department of Ecology
Olympia, Washington

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Purpose

The *2013-15 Biennial Municipal Stormwater Grants of Regional or Statewide Significance* funding program provides support for Phase I and Phase II local governments. Eligible projects benefit stormwater management programs across a region or statewide and support implementation of National Pollutant Discharge Elimination System (NPDES) municipal stormwater permit programs. Project benefits include:

- Assisting a number of permittees in a region or statewide to implement permit requirements.
- Developing a product that is transferrable regionally or statewide.
- Purchasing equipment and/or personal services contracts that support activities for multiple permittees.
- Advancing regional and statewide access to stormwater management technology or resources.

Note: Capital construction projects are not eligible for funding.

Development Process

The Washington Department of Ecology (Ecology) solicited grant proposals for projects of regional or statewide significance to support implementation of the Municipal Stormwater General Permits in August 2013:

- Phase I Municipal Stormwater General Permit
- Western Washington Phase II Municipal Stormwater General Permit
- Eastern Washington Phase II Municipal Stormwater General Permit

The \$2,200,000 available is carry-forward funding provided by the Washington State Legislature to local governments for the purpose of supporting stormwater permit implementation.

Cities, towns, and counties covered by a Municipal Stormwater permit were eligible to submit project proposals. Ecology stormwater professionals reviewed, rated, and ranked the proposals. This *2013-15 Biennial Municipal Stormwater Grants of Regional and Statewide Significance Final Offer and Applicant List* (Final List) completes the competitive funding process. The Final List identifies stormwater projects with regional and statewide benefits for funding.

Project Rating Criteria

To maximize the effective and efficient use of available funds, Ecology staff developed a priority list of projects by evaluating the project proposals based on rating criteria. The principal rating and ranking criteria are outlined below.

Proposal Component	Maximum Points
Cover Sheet	0
Project Abstract	0
Work Plan	
- Readiness to proceed	100
Project Purpose	300
- Supports implementation of NPDES Municipal Stormwater Permit Programs	
- Directly benefits multiple stormwater management programs	
- Demonstrates regional or statewide significance or value (e.g., is transferrable, involves large number of permittees)	
Project Description	250
- Clear project objectives	
- Detailed description of project tasks	
- Detailed description of measurable outcomes	
- Detailed schedule	
- Includes specific deliverable to Ecology	
Strong Partnerships	100
- Demonstrates strong regional or statewide component/collaboration	
- Identifies clear, appropriate roles and responsibilities for various partners	
Project Management	100
- Clear team structure and project management	
- Highly qualified staff, appropriate level-of-effort and assignments	
Project Budget	150
- Complete, understandable project budget, consistent with project work plan	
- Well-reasoned budget, includes good rationale to explain how the budget was calculated	
- Budget represents a good value for the work product(s)	
TOTAL POINTS AVAILABLE	1000

Applicant List Summary

Ecology received 27 proposals totaling more than \$5,570,000 in requests for municipal stormwater grants of regional and statewide significance. Based on the funding available, Ecology proposes to fund 10 projects totaling \$2,111,841. The priority list of rated projects is at the end of this publication.

Final Offer and Applicant List

Rank	Application Number	Applicant Name	Project Title	Partners	Grant Amount Requested	Grant Amount Awarded	Footnotes
1	GG13034	Snohomish County Public Works Department	Natural Yard Care: Comparison and Evaluation of Regional Programs	Snohomish Conservation District, City of Arlington, City of Bothell, City of Brier, City of Edmonds, City of Everett, City of Granite Falls, City of Lynnwood, City of Marysville, City of Mill Creek, City of Monroe, City of Mountlake Terrace, City of Mukilteo, City of Snohomish, King County	\$256,300	\$256,300	
2	GG13024	Kitsap County	Analysis of Bioretention Soil Media for Improved Nitrogen, Phosphorus, and Copper Retention	City of Seattle, Washington Department of Transportation	\$287,709	\$287,709	
3	GG13025	Pierce County Public Works & Utilities	Don't Drip and Drive Phase 2: Behavior Change Program to Fix Vehicle Leaks	Snohomish County, King County, Washington Stormwater Center, Futurewise, ECO Nets, STORM Consortium Jurisdictions, Industry Partners, Industrial Permittee Partners	\$299,920	\$299,920	
4	GG13028	Tacoma, City of	Treatment Media for Phosphorous Removal	UWT, WSU - Puyallup	\$277,722	\$277,722	1,2
5	GG13027	Longview, City of	Habitat Status and Trends Monitoring for the Lower Columbia Region: Completing the Design and Developing and Implementation Plan for Future Pilot Study	Lower Columbia Fish Recovery Board, Pacific Northwest Aquatic Monitoring Partnership	\$300,000	\$300,000	1,2
6	GG13006	Spokane, City of	Stormwater Pollution Prevention: PCBs in Municipal Products	Spokane River Regional Toxics Taskforce, Washington Stormwater Center, City of Pullman, City of Spokane Valley, City of Pasco	\$49,085	\$49,085	
7	GG13029	Vancouver, City of	Connecting Schools and Families to Healthy Stormwater Actions - What's the land have to do with Watershed Health?	City of Vancouver Water Resources Education Center, Clark County Environmental Services, City of Battle Ground Public Works	\$143,233	\$126,921	3
8	GG13030	Asotin County	Develop of Stormwater Education Program for Washington Schools	City of Asotin, City of Clarkston	\$50,500	\$50,500	

Rank	Application Number	Applicant Name	Project Title	Partners	Grant Amount Requested	Grant Amount Awarded	Footnotes
9	GG13035	Spokane Valley, City of	EW Effectiveness Study Development, Phase I	City of Richland, City of Kennewick, Asotin County, City of Wenatchee, City of Ellensburg, Spokane County, City of Pullman, City of Moses Lake, Yakima County, City of Pasco, City of Spokane, WA Stormwater Center, City of Walla Walla	\$300,000	\$300,000	4
10	GG13020	Puyallup, City of	Washington State Municipal Stormwater Conference	Washington Stormwater Center, CPD Solutions, LLC, Spokane County, Kitsap County, City of Centralia, City of Tacoma	\$163,684	\$163,684	1, 2
11	GG13022	Puyallup, City of	STORM Repository and Drain Rangers Curriculum	City of Auburn, City of Brier, City of Duvall, City of Everett, City of Lake Forest Park, City of Mercer Island, City of Mukilteo, City of Milton, City of Poulsbo, City of Sammamish, City of Seattle, City of Shoreline, City of Tacoma, Kitsap County, Snohomish County, Pierce County	\$195,119	\$0	5
12	GG13017	King County Department of Natural Resources & Parks, Water & Land Resources Division, Stormwater Services Section	Educating, Evaluating and Improving Illicit Discharge Field Screening and Source Tracing	Spokane County	\$223,339	\$0	5
13	GG13021	Puyallup, City of	Roofing Material Pollution Potential Study: Providing the science of roofing runoff as a pollution generating surface to inform permitting and zoning decisions	Ecology, Stormwater Center, Roofing Task Force	\$174,621	\$0	5
14	GG13018	King County	Decant Solids Reuse Study	Pierce County, Thurston County, City of Bellevue, City of Everett, City of Federal Way, City of Kennewick, City of Kirkland, City of Marysville, City of Normandy Park, City of Spokane Valley	\$225,672	\$0	5

Rank	Application Number	Applicant Name	Project Title	Partners	Grant Amount Requested	Grant Amount Awarded	Footnotes
15	GG13016	King County Department of Natural Resources & Parks, Water & Land Resources Division, Stormwater Services Section	Standardized Framework for Puget Sound Stormwater System Mapping, Phase II	Washington State Department of Transportation, ROADMAP Regional Coordination Group	\$295,321	\$0	5
16	GG13033	Whatcom County	NPDES Stormwater Asset Management Program	Whatcom County Public Works Maintenance and Operations Division, Birch Bay Watershed, Aquatic Resources Management District, Whatcom County Information Technology Department	\$244,100	\$0	5
17	GG13014	Spokane, City of	Roads and Highways Workshop: addressing stormwater management challenges in linear settings through research, policy and practitioner dialogues	City of Spokane Valley, Washington Department of Transportation, Washington Stormwater Center, Washington State University at Puyallup and Pullman, Windward Environmental	\$84,869	\$0	5
18	GG13005	Spokane County	Develop a Low Impact Sizing Tool for Eastern Washington	Washington Stormwater Center, City of Spokane, City of Pullman, Asotin County, City of Pasco, City of Kennewick, City of Moses Lake, City of Spokane Valley	\$212,000	\$0	5
19	GG13023	Kitsap County Public Works	GSI (Green Stormwater Infrastructure) Sizing Tool for Western Washington	Washington Stormwater Center, WSU Extension, Washington Department of Commerce, Pierce County, Thurston County, City of Bainbridge Island, City of Buckley, City of Poulsbo, City of Puyallup, City of Seattle	\$296,000	\$0	5

Rank	Application Number	Applicant Name	Project Title	Partners	Grant Amount Requested	Grant Amount Awarded	Footnotes
20	GG13031	Clark County	Clark County Stormwater Small Project Design Manual	Local School Districts (Vancouver Public Schools & Evergreen Public Schools), Stormwater Partners of SW Washington, Department of Ecology, The Building Industry Association of Southwest Washington, The Chamber of Commerce of surrounding municipalities, The Columbia River Economic Council, Local Trade Associations associated with small project development, all Port Districts in Commercial buildings and impervious surfaces	\$62,443	\$0	5
21	GG13036	Asotin County	Asotin County Regional Stormwater Program Cooperative Equipment Purchase Agreement	City of Asotin, City of Clarkston	\$96,728	\$0	5
22	GG13001	Thurston County	Removing Barriers to Infill and Redevelopment through Stormwater Regulations: A Thurston Regional Approach	City of Lacey, City of Olympia, City of Tumwater, Thurston Regional Planning Council	\$299,480	\$0	5
23	GG13032	Clark County	Clark County Clean Water Media Outreach - Public Service Announcement (PSA) Development of Distribution	City of Vancouver, City of Battle Ground, City of Camas, City of Washougal, City of La Center, City of Ridgefield	\$299,674	\$0	5

Rank	Application Number	Applicant Name	Project Title	Partners	Grant Amount Requested	Grant Amount Awarded	Footnotes
24	GG13007	Centralia, City of	A Fiberglass Salmon, "FIN" replica, for Southwest Washington and the Washington Coast	Thurston County, City of Westport, Chehalis Basin River Land Trust, Confederated Tribes of the Chehalis Reservation, Lewis County, Grays Harbor County, United State Fish and Wildlife Services, Washington Coast Sustainable Salmon Partnership, City of Longview, City of Centralia, Mike Meyers-Citizens, Aberdeen School District, North Pacific Coast Lead Entity, Mike Coverdale-Westport Salmon Tales, HDR Engineering, Grays Harbor Marine Resource Committee, Grays Harbor/Chehalis Basin Lead Entity, Consolidated Diking Improvement District #1, Chehalis Basin Partnership, City of Chehalis, Chehalis Basin Fisheries Task Force, Port of Grays Harbor, City of Kelso, Centralia School District	\$55,000	\$0	5
25	GG13026	Kelso, City of	FY2013 GROSS Grant Proposal	City of Longview, Consolidated Diking Improvement District #1, Cowlitz County, Cowlitz County Noxious Weed Control Board, Kelso School District, Longview School District, Lower Columbia College, Lower Columbia River Estuary Partnership, Port of Longview, WSU Cowlitz County Extension, Cowlitz Conservation District	\$206,220	\$0	5
26	GG13015	King County Department of Natural Resources & Parks, Water & Land Resources Division, Stormwater Services Section	Homeowner Outreach and Program Assessment for Privately Owned Flow Control Best Management Practices	Seattle Public Utilities, City of Millcreek Public Works Department, City of Kent Public Works Department	\$215,500	\$0	5

Rank	Application Number	Applicant Name	Project Title	Partners	Grant Amount Requested	Grant Amount Awarded	Footnotes
27	GG13019	King County, Water and Land Resources Division	Coordinated Community-based Stormwater Pollution Source Control - Boise Creek Sub-basin	King Conservation District, City of Enumclaw	\$256,559	\$0	5
					<u>\$5,570,798</u>	<u>\$2,111,841</u>	

Footnotes:

1. Project proposal has apparent duplication of costs. Final funding amount may be adjusted to reflect the removal of duplicative tasks and/or expenses.
2. Final funding amount will be adjusted to cap administrative and overhead costs at 15 percent of project costs.
3. Funds offered are less than requested because portions of this project have been evaluated and determined to be ineligible for funding (e.g., mini-grants to other entities).
4. Funding is conditional on the development of an approved scope of work. Scope of work shall be divided into two phases. Funding for phase two shall be contingent on work accomplished under phase one.
5. The applicant requested funding, however, after higher priority projects were proposed for funding, no funds remain available.

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Project Summaries

Rank	Application Number	Applicant Name	Project Title	Partners
1	GG13034	Snohomish County Public Works Department	Natural Yard Care: Comparison and Evaluation of Regional Programs	Snohomish Conservation District, City of Arlington, City of Bothell, City of Brier, City of Edmonds, City of Everett, City of Granite Falls, City of Lynnwood, City of Marysville, City of Mill Creek, City of Monroe, City of Mountlake Terrace, City of Mukilteo, City of Snohomish, King County
This project proposes to compare and evaluate two storm water management outreach and education approaches specific to Natural Yard Care practices targeting homeowners. North Puget Sound partner communities will conduct lecture series, while South Puget Sound partners will host small group workshops.				
2	GG13024	Kitsap County	Analysis of Bioretention Soil Media for Improved Nitrogen, Phosphorus, and Copper Retention	City of Seattle, Washington Department of Transportation
This proposed grant project will support developing and implementing bioretention systems and testing of individual bioretention components and media mixtures to improve retention of N, P, and Cu.				
3	GG13025	Pierce County Public Works & Utilities	Don't Drip and Drive Phase 2: Behavior Change Program to Fix Vehicle Leaks	Snohomish County, King County, Washington Stormwater Center, Futurewise, ECO Nets, STORM Consortium Jurisdictions, Industry Partners, Industrial Permittee Partners
This proposal will implement Phase Two of the Don't Drip and Drive Campaign, to increase knowledge regarding the impact of vehicle leaks, influence behavior change by vehicle owners and produce a program model. Phase two of the program will work with many more partners interested in improving water quality.				
4	GG13028	Tacoma, City of	Treatment Media for Phosphorous Removal	UWT, WSU - Puyallup
This project proposes to develop a non-proprietary treatment media utilizing water treatment residuals (WTRs) that provides reliable and protective phosphorous removal. This proposal includes the development of guidance and specifications.				
5	GG13027	Longview, City of	Habitat Status and Trends Monitoring for the Lower Columbia Region: Completing the Design and Developing and Implementation Plan for Future Pilot Study	Lower Columbia Fish Recovery Board, Pacific Northwest Aquatic Monitoring Partnership
The focus of this project, is to refine the monitoring design for the Lower Columbia Evolutionarily Significant Unit (ESU) and develop a study design and implementation plan to conduct a pilot study.				

Rank	Application Number	Applicant Name	Project Title	Partners
6	GG13006	Spokane, City of	Stormwater Pollution Prevention: PCBs in Municipal Products	Spokane River Regional Toxics Taskforce, Washington Stormwater Center, City of Pullman, City of Spokane Valley, City of Pasco
The purpose of this grant proposal is to perform PCB analysis on products commonly road related products used by municipalities. The information will be used to help pollution prevention measures to prevent PCBs from entering stormwater runoff.				
7	GG13029	Vancouver, City of	Connecting Schools and Families to Healthy Stormwater Actions - What's the land have to do with Watershed Health?	City of Vancouver Water Resources Education Center, Clark County Environmental Services, City of Battle Ground Public Works
This grant will support adding land-based monitoring to the successful Watershed Monitoring Network. This project will also include the Watershed Family Science Festivals to provide a link between schools, families and stormwater-friendly behaviors.				
8	GG13030	Asotin County	Develop of Stormwater Education Program for Washington Schools	City of Asotin, City of Clarkston
This project will expand the existing Water on Wheels hands-on science program to provide information about stormwater requirements, water quality and hands-on exercises that will help students and teachers better understand how they can help improve water quality through their actions. The target audience is Kindergarten through 6th grade throughout Eastern Washington.				
9	GG13035	Spokane Valley, City of	EW Effectiveness Study Development, Phase I	City of Richland, City of Kennewick, Asotin County, City of Wenatchee, City of Ellensburg, Spokane County, City of Pullman, City of Moses Lake, Yakima County, City of Pasco, City of Spokane, WA Stormwater Center, City of Walla Walla
The Eastern Washington Stormwater Coordinator Group (EWSCG) is seeking to develop effectiveness study ideas and to put together a framework for possibly funding the studies in the future. This work will be accomplished through facilitated discussions with staff representing Eastern Washington permittees.				
10	GG13020	Puyallup, City of	Washington State Municipal Stormwater Conference	Washington Stormwater Center, CPD Solutions, LLC, Spokane County, Kitsap County, City of Centralia, City of Tacoma
This project will plan, organize, and execute a Washington State Municipal Stormwater Conference. The conference will focus specifically on municipal NPDES permittee needs, providing presentations and discussions on high priority permittee issues and challenges.				
11	GG13022	Puyallup, City of	STORM Repository and Drain Rangers Curriculum	City of Auburn, City of Brier, City of Duvall, City of Everett, City of Lake Forest Park, City of Mercer Island, City of Mukilteo, City of Milton, City of Poulsbo, City of Sammamish, City of Seattle, City of Shoreline, City of Tacoma, Kitsap County, Snohomish County, Pierce County

Rank	Application Number	Applicant Name	Project Title	Partners
<p>This project will develop tools, materials, and curriculum for implementation across Washington school districts. The project team will create an online repository for sharing outreach materials and program documents as well as an online directory of statewide Education and Outreach staff.</p>				
12	GG13017	King County Department of Natural Resources & Parks, Water & Land Resources Division, Stormwater Services Section	Educating, Evaluating and Improving Illicit Discharge Field Screening and Source Tracing	Spokane County
<p>The proposed project provides training opportunities to municipal field staff related to Illicit Connection and Illicit Discharge Field Screening and Source Tracing Guidance Manual (the Manual). The proposed project includes surveying municipalities on the Manual, and their thoughts on improving it.</p>				
13	GG13021	Puyallup, City of	Roofing Material Pollution Potential Study: Providing the science of roofing runoff as a pollution generating surface to inform permitting and zoning decisions	Ecology, Stormwater Center, Roofing Task Force
<p>This proposal will move roofing test panels from a previous Washington State Department of Ecology study to the Washington Stormwater Center (WSC) in Puyallup, sample the runoff from 10 additional storms at the new location, and evaluate the data.</p>				
14	GG13018	King County	Decant Solids Reuse Study	Pierce County, Thurston County, City of Bellevue, City of Everett, City of Federal Way, City of Kennewick, City of Kirkland, City of Marysville, City of Normandy Park, City of Spokane Valley
<p>This project will compile available regional data to characterize processed decant solids; estimate the annual volume of generated materials; summarize the processes and disposal options used; and expand the decant facility web map on the Washington Stormwater Center (WSC) website.</p>				
15	GG13016	King County Department of Natural Resources & Parks, Water & Land Resources Division, Stormwater Services Section	Standardized Framework for Puget Sound Stormwater System Mapping, Phase II	Washington State Department of Transportation, ROADMAP Regional Coordination Group
<p>This request for funding is for Phase II of the development of a framework for the development of a comprehensive stormwater mapping system by King County, WSDOT, and local jurisdictions. Phase II would expand previously created framework to include a hierarchy chart and dictionary of common stormwater components and mapping terminology to create a comprehensive regional standard for documenting and mapping stormwater systems.</p>				

Rank	Application Number	Applicant Name	Project Title	Partners
16	GG13033	Whatcom County	NPDES Stormwater Asset Management Program	Whatcom County Public Works Maintenance and Operations Division, Birch Bay Watershed, Aquatic Resources Management District, Whatcom County Information Technology Department
Whatcom County seeks to design and implement a comprehensive stormwater asset management program that utilizes existing software and off the shelf asset management software to achieve compliance with NPDES Phase II requirements.				
17	GG13014	Spokane, City of	Roads and Highways Workshop: addressing stormwater management challenges in linear settings through research, policy and practitioner dialogues	City of Spokane Valley, Washington Department of Transportation, Washington Stormwater Center, Washington State University at Puyallup and Pullman, Windward Environmental
City of Spokane proposes to work with the Roads and Highways Subgroup to hold an annual day-long workshop to explore and discuss stormwater-related issues related to roads and highways.				
18	GG13005	Spokane County	Develop a Low Impact Sizing Tool for Eastern Washington	Washington Stormwater Center, City of Spokane, City of Pullman, Asotin County, City of Pasco, City of Kennewick, City of Moses Lake, City of Spokane Valley
Spokane County is proposing to coordinate the development of an LID sizing tool with several partner Eastern Washington Phase I and Phase II permittees that will provide design guidance to engineers, architects and landscape designers in Eastern Washington.				
19	GG13023	Kitsap County Public Works	GSI (Green Stormwater Infrastructure) Sizing Tool for Western Washington	Washington Stormwater Center, WSU Extension, Washington Department of Commerce, Pierce County, Thurston County, City of Bainbridge Island, City of Buckley, City of Poulsbo, City of Puyallup, City of Seattle
Under this grant proposal, Kitsap County proposes to augment a computer program, "GSI-Calc", to increase its applicability, utility, and flexibility and update it to align with the new Phase I and Phase II NPDES permits.				
20	GG13031	Clark County	Clark County Stormwater Small Project Design Manual	Local School Districts (Vancouver Public Schools & Evergreen Public Schools), Stormwater Partners of SW Washington, Department of Ecology, The Building Industry Association of Southwest Washington, The Chamber of Commerce of surrounding municipalities, The Columbia River Economic Council, Local Trade Associations associated with small project development, all Port Districts in Commercial buildings and impervious surfaces are generated

Rank	Application Number	Applicant Name	Project Title	Partners
<p>This project will develop a small project guidance manual to accompany the county's pending stormwater design manual. All the information will be designed to be user-friendly to home builders, small businesses and one-time builders who may not be familiar with the process.</p>				
21	GG13036	Asotin County	Asotin County Regional Stormwater Program Cooperative Equipment Purchase Agreement	City of Asotin, City of Clarkston
<p>The proponents are proposing to purchase a Skid Steer Loader and Compact Excavator. These two pieces of equipment will replace larger equipment that is currently being used. The smaller equipment will reduce the impact on the environment during pond maintenance or waste material excavation.</p>				
22	GG13001	Thurston County	Removing Barriers to Infill and Redevelopment through Stormwater Regulations: A Thurston Regional Approach	City of Lacey, City of Olympia, City of Tumwater, Thurston Regional Planning Council
<p>This project will involve and educate a broad group of stakeholders from Lacey, Olympia, and Northern Thurston County and will result in the development of toolbox of outreach materials on re-development and infill techniques.</p>				
23	GG13032	Clark County	Clark County Clean Water Media Outreach - Public Service Announcement (PSA) Development of Distribution	City of Vancouver, City of Battle Ground, City of Camas, City of Washougal, City of La Center, City of Ridgefield
<p>Clark County, in collaboration with the Stormwater Partners of SW Washington, proposes to increase the general public's and/or identified target audiences' awareness of the impacts of stormwater pollution in an electronic media campaign that connects individual behaviors to stormwater and surface water quality.</p>				
24	GG13007	Centralia, City of	A Fiberglass Salmon, "FIN" replica, for Southwest Washington and the Washington Coast	Thurston County, City of Westport, Chehalis Basin River Land Trust, Confederated Tribes of the Chehalis Reservation, Lewis County, Grays Harbor County, United State Fish and Wildlife Services, Washington Coast Sustainable Salmon Partnership, City of Longview, City of Centralia, Mike Meyers-Citizens, Aberdeen School District, North Pacific Coast Lead Entity, Mike Coverdale-Westport Salmon Tales, HDR Engineering, Grays Harbor Marine Resource Committee, Grays Harbor/Chehalis Basin Lead Entity, Consolidated Diking Improvement District #1, Chehalis Basin Partnership, City of Chehalis, Chehalis Basin Fisheries Task Force, Port of Grays Harbor, City of Kelso, Centralia School District

Rank	Application Number	Applicant Name	Project Title	Partners
The City of Centralia, with the support of its partners, proposes to construct a replica of a "FIN, " the 28 foot fiberglass salmon that children cha crawl inside of, for stormwater education and outreach purposes.				
25	GG13026	Kelso, City of	FY2013 GROSS Grant Proposal	City of Longview, Consolidated Diking Improvement District #1, Cowlitz County, Cowlitz County Noxious Weed Control Board, Kelso School District, Longview School District, Lower Columbia College, Lower Columbia River Estuary Partnership, Port of Longview,
This GROSS grant proposal includes developing and implementing stormwater specific curriculum to 5th grade classes, developing a stewardship activities program, retaining a media consultant to 'brand' Clean Water Partners and retaining a GIS consultant to develop an interactive low impact development (LID) tour map of the Cowlitz County region.				
26	GG13015	King County Department of Natural Resources & Parks, Water & Land Resources Division, Stormwater Services Section	Homeowner Outreach and Program Assessment for Privately Owned Flow Control Best Management Practices	Seattle Public Utilities, City of Millcreek Public Works Department, City of Kent Public Works Department
King County proposes to review its inventory of Flow Control Best Management Practices on single family residential properties and reach out to homeowners to asses the homeowners level of understanding about stormwater management and their responsibility to maintain facilities located on their property. King County also proposes to asses homeowners' knowledge of maintenance procedures and willingness to perform maintenance procedures.				
27	GG13019	King County, Water and Land Resources Division	Coordinated Community-based Stormwater Pollution Source Control - Boise Creek Sub-basin	King Conservation District, City of Enumclaw
The project will use an objective, reproducible statistical model to identify segments of the stormwater network that have high probabilities of fecal coliform pollution. These results will be used to identify potential landowners for targeted outreach activities and include water sampling.				