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# **Draft Offer and Applicant List**

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## **Fiscal Year 2008, Stormwater Management Implementation Grants Program**

**December 2007**

**Publication No. 07-10-099**



WASHINGTON STATE  
DEPARTMENT OF  
E C O L O G Y

# **Draft Offer and Applicant List**

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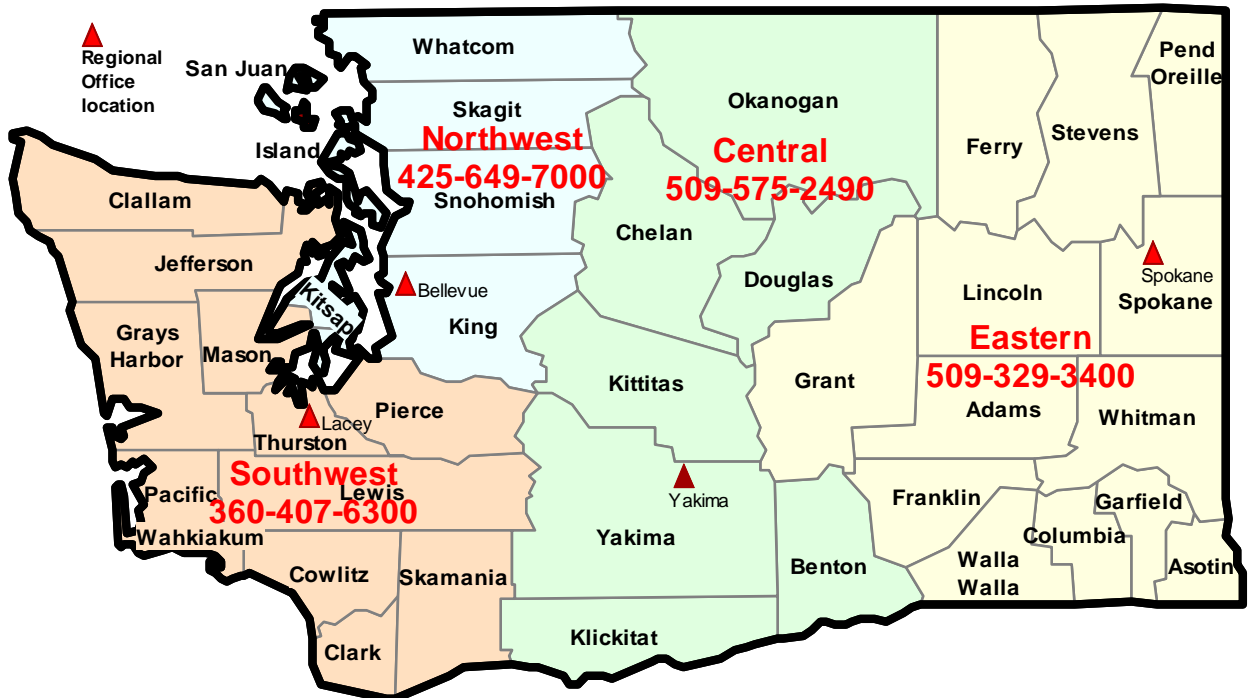
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<http://www.ecy.wa.gov/biblio/>

For more information contact:

Department of Ecology  
Water Quality Program  
Financial Management Section  
P.O. Box 47600  
Olympia, WA 98504-7600

Telephone: 360-407-6502

**Headquarters (Lacey) 360-407-6000**



**Persons with a hearing loss can call 711 for Washington Relay Service.  
Persons with a speech disability can call 877-833-6341.**

*If you need this publication in an alternate format, please call the Water Quality Program at 360-407-6502. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.*

## **Purpose**

The purpose of the *Draft Offer and Applicant List* is to provide applicants and the general public the opportunity to submit comments between December 20, 2007 and January 11, 2008, on the funding list for the Fiscal Year 2008 (FY2008) Stormwater Management Implementation Grants Program. Comments should be written and sent to the Department of Ecology (Ecology).

The funding list and project summaries follow this text. A record of rating points assigned and evaluation comments provided by the evaluators is available. To obtain a copy of the rating and evaluation comments, contact:

Shelly Eisenbarth  
[seis461@ecy.wa.gov](mailto:seis461@ecy.wa.gov)  
360-407-7039

## **Funding Sources**

The 2007 Washington State Legislature appropriated funding for Ecology to develop the Stormwater Management Implementation Grants Program and to issue and manage grants to local governments in the Puget Sound and Non-Puget Sound regions for stormwater projects. The Legislature designated \$17.92M to Puget Sound and \$3M to Non-Puget Sound local governments to meet their emerging stormwater needs.

Washington State communities work toward reducing stormwater pollutant loads to protect critical environments such as spawning habitats and drinking water sources, in addition to protecting and recharging aquifers. The Stormwater Management Implementation Grants Program provides needed funding to local communities for the management of stormwater, through planning, implementation, regulation, and prevention.

Ecology will issue a total of \$17,120,000 and \$2,670,000 to Puget Sound and Non-Puget Sound communities, respectively.

The Legislature directed funding to three priority stormwater management areas, which include, but are not limited to:

1. Retrofit of existing stormwater projects in urban areas where stormwater is a significant source of contamination
2. Identification and removal of non-stormwater discharges into municipal storm sewer systems
3. Demonstration of low-impact development stormwater management projects.

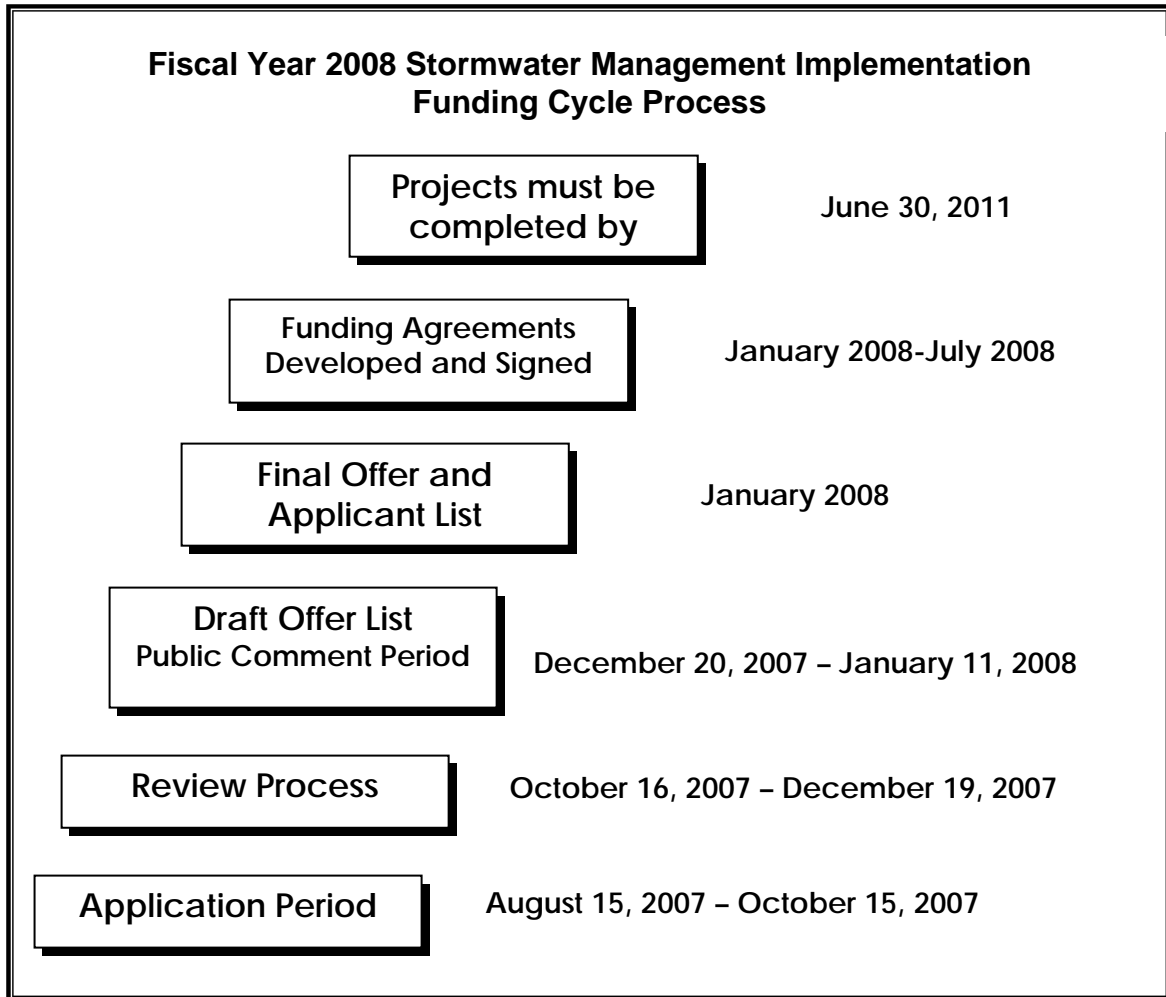
## **Overview of Program Development**

- Ecology established two taskforces and used the expertise of the Water Quality Financial Assistance Council to aide in the development of the Stormwater Management Implementation Grants Program.
- Taskforce participants represented statewide local governments and the Puget Sound Partnership.

- Discussions with the taskforces focused on program planning, development, and implementation, in addition to rating and evaluation criteria, funding amounts, and application requirements.

### **Overview of Program Implementation**

- Ecology presented details of the stormwater grants program to potential applicants at three locations statewide: Tacoma, Lynwood, and Moses Lake.
- Ecology posted the funding application and guidelines on August 15, 2007, to the following website:  
<http://www.ecy.wa.gov/programs/wq/funding/SWMgmtImplementationGrants.htm>
- Applicants submitted their project proposals from August 15 - October 15, 2007.
- During the application period, a total of 77 applicants requested funding:
  1. 64 applications were received from Puget Sound communities, requesting a total of \$35,210,948
  2. 13 applications were received from Non-Puget Sound communities, requesting a total of \$3,960,340
- Review process completed on December 19, 2007.
- Draft Offer and Applicant list posted on December 20, 2007.
- Three week public comment period ending January 11, 2008.
- Final Offer and Applicant List posts mid-January 2008.
- All funded projects anticipated to begin mid-2008.



Ecology is committed to negotiating and signing funding agreements by July 31, 2008. In order to meet this timeline Ecology asks funding recipients to work with Ecology staff to negotiate and draft funding agreements as soon as possible to ensure timely use of limited state funds and the achievement of environmental improvements.

**Evaluation Criteria and Financial Assistance Provisions**

Projects were evaluated based on the severity of the stormwater problem, overall proposal of water quality, and hydrological benefits and improvements. In addition to meeting water quality objectives, proposals were rated on project planning, implementation, and readiness to proceed.

Ecology developed this program at a rapid pace to meet legislative priorities and established the following readiness to proceed requirements for projects that contain construction elements:

- Submittal of a construction predesign report.
- Completion of State Environmental Policy Act (SEPA) review of the environmental impacts of the project.

- Submittal of the Archeological and Cultural Resources review with the Department of Archeology & Historic Preservation (DHAP) and affected tribes (Governor's Executive Order 05-05).

After much consideration of general comments received from potential applicants throughout the application and review process, Ecology is extending the due date of the above requirements to March 31, 2008. If potential applicants are not able to meet these requirements, the offer of funding will be void. Any funds remaining after March 31, 2008, will be offered to the next qualified priority project.

Project funding criteria:

- Ceiling amount: Up to \$1 million.
- Ecology grant award: Ecology will provide up to 75% of eligible project costs.
- Matching requirements: 25% cash match or eligible in-kind contributions.
- Projects must be completed by June 30, 2011.

### **Three-week comment period**

Ecology can provide a record of rating points assigned and evaluator comments. Contact:

Shelly Eisenbarth  
[seis461@ecy.wa.gov](mailto:seis461@ecy.wa.gov)  
360-407-7039

Comments on the Draft Offer and Applicant List must be received by:  
**5:00 p.m. on Friday, January 11, 2008**

#### **Mail your comments to:**

Patricia Brommer  
Department of Ecology  
Water Quality Program  
P.O. Box 47600  
Olympia, WA 98504-7600

### **What happens after the comment period?**

Ecology will consider public comments as we complete the Final Offer and Applicant List. Approximately mid-January, the Final Offer and Applicant List will be posted to the Internet. At the same time, applicants will receive letters informing them of their funding status.

If you have any questions about this funding program please contact Patricia Brommer at 360-407-6216.

**Fiscal Year 2008 Final Offer and Applicant List - Puget Sound  
Stormwater Management Implementation Grants Program**

<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>	<b>Rank</b>	<b>Score</b>	<b>Grant Funds Requested</b>	<b>Proposed Funding Puget Sound</b>	<b>Foot notes</b>
SW08067	Puyallup, City of	City of Puyallup & WASU Puyallup Extension & Extension Center Research Stormwater Retrofit, Monitor	1	860	\$1,000,000	\$1,000,000	1,2,4
SW08032	Pierce County Public Works and Utilities, Water Programs Division	Sprinker Recreation Center Parking Lot Stormwater Retrofit	2	850	\$1,000,000	\$1,000,000	1,2,3
SW08037	Mason Conservation District	Stormwater Management Demonstration Projects (SMDP)	3	850	\$449,564	\$449,564	
SW08052	Bellingham, City of, Public Works	Residential Stormwater Retrofit Program	4	850	\$189,534	\$189,534	
SW08030	Thurston County	Woodland Creek Pollutant Reduction Project - Tanglewilde	5	840	\$750,000	\$750,000	1,2,3
SW08053	Bellingham, City of	The Art of Stormwater Management	6	828	\$471,833	\$471,833	
SW08039	Arlington, City of	City of Arlington Constructed Stormwater Wetland	7	815	\$519,905	\$519,905	1,2
SW08041	King County	Juanita Creek Basin Retrofitting Analysis Project	8	814	\$604,109	\$604,109	
SW08056	Kitsap County Health District	Kitsap Regional IDDE Clean Runoff Project	9	813	\$596,023	\$596,023	
SW08063	Port Townsend, Port of	Port of Port Townsend - Shipyard Stormwater Retrofit Improvements	10	805	\$371,000	\$371,000	1,2



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<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>	<b>Rank</b>	<b>Score</b>	<b>Grant Funds Requested</b>	<b>Proposed Funding Puget Sound</b>	<b>Foot notes</b>
SW08048	Mason County	Mason County SWM Program Funding and Improvement/Urban Water Quality LID Retrofit Project	11	805	\$750,000	\$750,000	3
SW08036	Tacoma, City of	City of Tacoma Stormwater Pipe retrofit Project	12	800	\$1,000,000	\$1,000,000	2,3
SW08070	Snohomish County	Maintenance / Technical Ace Crew with GIS	13	800	\$735,000	\$735,000	
SW08040	King County	White Center Regional Stormwater Improvements	14	790	\$1,000,000	\$1,000,000	1,2
SW08010	Redmond, City of, Public Woks, Natural resources	Redmond Way Storm Truck and Water Quality Facility	15	778	\$1,000,000	\$1,000,000	
SW08069	Snohomish County Public Works	Lake Stevens / Crestline Estates Detention Retrofit	16	770	\$1,000,000	\$1,000,000	2
SW08050	King County on behalf of STORM Group	STORMing Puget Sound: Stormwater Outreach for Regional Municipalities	17	760	\$978,925	\$978,925	
SW08018	Everett, City of	Bigelow Creek Sub basin Stormwater Retrofit	18	755	\$276,384	\$276,384	
SW08043	King County Department of Transportation (DOT)	In-Line Ditch Stormwater Treatment Best Management Practices Programs	19	753	\$561,000	\$561,000	2

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SW08046	Kitsap County	Silverdale Community Campus LID Retrofit & Development	20	748	\$1,000,000	\$1,000,000	1,2
SW08059	Snohomish, City of	Phase I Stormwater Components	21	739	\$1,000,000	\$1,000,000	1,2
SW08044	Bremerton, City of	Lions Park LID Stormwater Retrofit	22	738	\$1,000,000	\$1,000,000	1,2
SW08020	Skagit Conservation District	Lower Skagit Stormwater Management	23	735	\$355,125	\$355,125	
SW08060	Burien, City of	SW 165th Street LID	24	735	\$343,820	\$343,820	2
SW08042	King County Department of Transportation	NE Novelty Hill Road Phase 1 LID Implementation	25	730	\$1,000,000	\$167,778	2,6
SW08005	Kitsap County	Ridgetop Regional Stormwater Retrofit and Low Impact Trail	26	728	\$1,000,000	\$0	6
SW08035	Tacoma, City of	City of Tacoma Illicit Discharge Investigation and Elimination Project	27	720	\$113,500	\$0	6
SW08034	Bremerton, Port of	Kitsap Sustainable Energy and Economic Development (SEED) Pod 1	28	720	\$1,000,000	\$0	6
SW08031	Pierce County (Public Works-Water Programs)	Pierce County Rain Garden Challenger	29	715	\$309,000	\$0	6
SW08055	Newcastle, City of	City of Newcastle mapping project	30	711	\$150,000	\$0	6

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SW08051	Bellingham, City of	Padden Creek Daylighting Phase I and	31	710	\$1,000,000	\$0	6
SW08007	Issaquah, City of	Rainier Boulevard Low Impact Development (LID) Phase 2 Project	32	705	\$502,529	\$0	6
SW08033	Thurston Conservation District	Deschutes/Budd Inlet LID Demonstration Project	33	695	\$175,626	\$0	6
SW08026	Whidbey Island Conservation District	Couperville Stormwater LID Retrofit Project	34	694	\$39,699	\$0	6
SW08066	Kenmore, City of	Kenmore Sammamish River Subbasins Urban Stormwater Retrofit Project	35	693	\$187,500	\$0	6
SW08077	Whatcom County Public Works	Hillsdale Stormwater Retrofit	36	690	\$285,000	\$0	6
SW08029	Tumwater, City of	Tumwater Valley Constructed Wetland	37	680	\$200,224	\$0	6
SW08015	Clallam County	West Sequim Stormwater Runoff Solutions	38	680	\$146,343	\$0	6
SW08004	Town of Ruston	Stormwater Management Plan for Town of Ruston	39	680	\$80,175	\$0	6
SW08021	Maple Valley, City of	Pipe Lake Lucerne Stormwater Urban Retrofit Project	40	680	\$330,000	\$0	6

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SW08049	Seattle Public Utilities	Roadway Runoff BMP Implementation and Evaluation	41	675	\$862,500	\$0	6
SW08045	Bremerton, City of	Bremerton Downtown Neighborhoods LID Street Retrofit	42	672	\$1,000,000	\$0	6
SW08011	Shelton, City of	Canyon Creek Urban Water Quality Retrofit Project	43	670	\$517,500	\$0	6
SW08054	Bellingham, City of	Lake Whatcom Phosphorus Facility	44	665	\$141,331	\$0	6
SW08076	Port Angeles, City of	Port Angeles Stormwater System Modeling Project	45	665	\$177,750	\$0	6
SW08002	Pierce County Public Works and Utilities Road Operations	Pierce County Works Drywall Retrofit	46	660	\$750,000	\$0	6
SW08074	Everett, Port of	Port Gardener Wharf Phase I Infrastructure Stormwater Management System	47	660	\$750,000	\$0	6
SW08072	Renton, City of	Renton Surface Water GIS/GPS Mapping Project	48	650	\$555,000	\$0	6
SW08047	Tacoma, Port of	Lincoln Ave. Grade Separation Stormwater Improvement	49	645	\$547,875	\$0	6
SW08024	Port Angeles, City of	Canyonedge & Ahlvers Surface Water Improvements	50	640	\$417,825	\$0	6

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SW08062	Bainbridge Island, City of	Winslow Way Streetscape Low Impact Drainage Design / N. Eagle Harbor Drainage Area Improvements	51	620	\$543,263	\$0	6
SW08038	Tacoma, City of	South Park Plaza Garage, Rehabilitation Project - Vegetated (Green) Roof	52	600	\$984,161	\$0	6
SW08006	Sedro-Woolley, City of	Sedro-Woolley: Citywide Urban Water Quality LID retrofit Project	53	590	\$480,000	\$0	6
SW08065	Normandy Park, City of	Sequoia Creek / 175th place Project	54	585	\$127,000	\$0	6
SW08025	Sultan, City of	Sultan Stormwater Management Implementation Grant Program	55	575	\$200,000	\$0	6
SW08073	Renton, City of	Lake Ave. Stormwater Drainage Improvement Project	56	567	\$999,750	\$0	6
SW08068	Snohomish County	Snohomish County Phase I & II Cooperative - Residential Pollution Discharge Control Program	57	565	\$516,750	\$0	6
SW08057	Kent, City of	City of Kent - Drainage Master Plan	58	553	\$745,000	\$0	6
SW08003	University Place, City of	19th Street W Outfall Repair	59	490	\$487,500	\$0	6
SW08012	Everett, City of	Lowell Riverfront Trail LID Parking lot	60	450	\$300,000	\$0	6

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Stormwater Management Implementation Grants Program**

<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>	<b>Rank</b>	<b>Score</b>	<b>Grant Funds Requested</b>	<b>Proposed Funding Puget Sound</b>	<b>Foot notes</b>
SW08023	Whatcom County Public Works	Lake Whatcom Stormwater Utility	61	440	\$219,750	\$0	6
SW08061	Enumclaw, City of	City of Enumclaw Stormwater Utility Implementation	62	430	\$75,000	\$0	6
SW08013	Everett, City of	City of Everett's New Animal Shelter's Low Impact Development	63	406	\$267,750	\$0	6
SW08058	Kent, City of	Earthworks Park Dam Improvements	64	348	\$73,425	\$0	6
<b>Total</b>					<u>\$35,210,948</u>	<u>\$17,120,000</u>	

**Fiscal Year 2008 Final Offer and Applicant List – Non Puget Sound  
Stormwater Management Implementation Grants Program**

<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>	<b>Rank</b>	<b>Score</b>	<b>Grant Funds Requested</b>	<b>Proposed Funding Puget Sound</b>	<b>Foot Notes</b>
SW08028	Centralia, City of	Urban Stormwater System Retrofit Project	1	920	\$187,500	\$187,500	1,2
SW08064	Spokane County	Browne Mountain Regional Stormwater Facility	2	800	\$750,000	\$750,000	2
SW08027	Spokane County	Price and Wall Regional Stormwater Facility	3	780	\$468,049	\$468,049	2
SW08008	Richland, City of	Horn Rapids Stormwater Retrofit	4	760	\$228,750	\$228,750	1,2
SW08022	Clark County Public Works	NE 152nd Street/NE 20th Ave. Stormwater Project	5	740	\$105,750	\$105,750	
SW08016	Yakima, City of	Mapping Stormwater Systems	6	735	\$372,000	\$372,000	
SW08017	Yakima County	DID 4 IDDE and Mapping	7	725	\$119,100	\$119,100	
SW08071	Walla Walla, Port of	Dell Ave. Industrial Building (Previously Crown Cork and Seal) Stormwater System Improvement Project	8	725	\$221,025	\$221,025	2
SW08009	Asotin County (Lead), City of Asotin, City of Clarkston	Regional Stormwater Utility Development Project	9	710	\$127,500	\$127,500	

**Fiscal Year 2008 Final Offer and Applicant List – Non Puget Sound  
Stormwater Management Implementation Grants Program**

<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>	<b>Rank</b>	<b>Score</b>	<b>Grant Funds Requested</b>	<b>Proposed Funding Puget Sound</b>	<b>Foot Notes</b>
SW08014	Walla Walla, Port of	Cliffstar Facility Stormwater System Improvements Project	10	695	\$187,800	\$90,326	5
SW08001	Vancouver, City of	Burnt Bridge Creek Greenway Expansion Project	11	650	\$684,000	\$0	6
SW08019	Douglas County (Greater East Wenatchee Storm Water Utility)	Greater East Wenatchee Storm Water Utility NPDES Implementation	12	568	\$343,875	\$0	6
SW08075	Chelan County Public Works Department	Chelan County Comprehensive Stormwater Master Plan	13	528	\$165,000	\$0	6
<b>Total</b>					<u>\$3,960,349</u>	<u>\$2,670,000</u>	



## **Fiscal Year 2008 Final Offer and Applicant List Stormwater Management Implementation Grants Program**

### **Footnotes:**

1. Proposed project has construction elements; applicant must complete SEPA review by March 31, 2008, in order to receive funding.
2. Proposed project has construction elements; applicant must complete an Archeological and Cultural Resources review with the Department of Archeology & Historic Preservation (DHAP) and affected tribes (Governor's Executive Order 05-05) by March 31, 2008, in order to receive funding.
3. Proposed project has construction elements; applicant must submit a pre-design report in order to receive funding.
4. Elements of the project were considered ineligible based upon review and consideration of the legislative priorities.
5. Funds offered are less than funds requested because this is the last priority project that can be funded based on available grant funding.
6. The applicant requested grant funding; however, after higher priority projects were offered funding, no grant funds remain available.

**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Puget Sound  
Draft Offer and Applicant List  
Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
1	SW08067	Puyallup, City of	City of Puyallup & WASU Puyallup Extension & Extension Center Research Stormwater Retrofit, Monitor
Washington State University, in partnership with the City of Puyallup will retrofit obsolete stormwater infrastructures at the Puyallup Center. The project will design, construct, and monitor bioretention and permeable paving, improving protection for adjacent salmon-bearing streams and creating unique opportunities for demonstration and education within a major urban area.			
2	SW08032	Pierce County Public Works and Utilities, Water Programs Division	Sprinker Recreation Center Parking Lot Stormwater Retrofit
This project involves retrofitting of the Sprinker Recreation Center parking lot in Spanaway to implement low impact development techniques (permeable pavement and rain gardens) to infiltrate stormwater that currently discharges directly to Spanaway Creek, upstream of Clover Creek. This will provide water quality treatment and recharge groundwater.			
3	SW08037	Mason Conservation District	Stormwater Management Demonstration Projects (SMDP)
Two high-visibility projects will demonstrate stormwater management near impaired water bodies. Demonstrating permeable parking surfaces, rain gardens, and bioretention, the projects will help communities make sustainable choices that reduce and prevent water quality problems. Projects are replicable on commercial and residential scales. They include signage, workshops, and volunteer engagement opportunities.			
4	SW08052	Bellingham, City of, Public Works	Residential Stormwater Retrofit Program
The Residential Stormwater Retrofit program will decrease stormwater flows detrimental to water quality in the Lake Whatcom Watershed and Bellingham Bay. This will be achieved by disconnecting downspouts connected to the sanitary sewer and detaining flows from roof-runoff into rain barrels for slow dispersal into the landscape.			
5	SW08030	Thurston County	Woodland Creek Pollutant Reduction Project - Tanglewilde
The Woodland Creek Martin Way stormwater outfall contributes 46% of the fecal contamination to Henderson Inlet. The TMDL study (Ecology 2006) identified the outfall as the largest stormwater source of fecal contamination. This project will retrofit existing stormwater infrastructure, construct LID infiltration BMPs, and provide stormwater education in the community.			
6	SW08053	Bellingham, City of	The Art of Stormwater Management
The Art of Stormwater Management grant will install a green roof, pervious pavement, and bioretention in the Bellingham Art and Children's Museum. The project will provide a unique stormwater educational campaign to 86,000-100,000 visitors annually and provide two years of monitoring of the effectiveness of the LID elements.			
7	SW08039	Arlington, City of	City of Arlington Constructed Stormwater Wetland
The City of Arlington is constructing a stormwater wetland to treat stormwater from the city's stormwater sewer system prior to discharging into the Stillaguamish River. This project utilizes a wetland's natural treatment processes to support the goal and requirements of the Stillaguamish TMDL Plan and the NPDES Phase II permit.			
8	SW08041	King County	Juanita Creek Basin Retrofitting Analysis Project
Identify future retrofit projects and other actions across the highly-urbanized Juanita Creek basin aimed at bringing the creek into compliance with water quality standards through increased stormwater control where little or none exists now. Use this information to secure project funding and provide guidance for retrofitting of other urbanized basins.			

**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Puget Sound  
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Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
9	SW08056	Kitsap County Health District	Kitsap Regional IDDE Clean Runoff Project
This project is a cooperative multi-jurisdictional approach to identify and remove non-stormwater discharges to improve water quality and fulfill NPDES permit requirements. The project builds on the Health District's proven program of business stormwater inspections and utilizes an effective partnership of education and enforcement to correct illicit discharges.			
10	SW08063	Port Townsend, Port of	Port of Port Townsend - Shipyard Stormwater Retrofit Improvements
Based on previous stormwater system sampling results at the Port Townsend Shipyard, the Port of Port Townsend proposes to have the following stormwater improvements completed: supplemental pollutant source characterization sampling, pollutant source removal activities, and stormwater treatment system retrofit improvements.			
11	SW08048	Mason County	Mason County SWM Program Funding and Improvement/Urban Water Quality LID Retrofit Project
This project implements a Countywide Stormwater Management (SWM) Program, including the creation of a new SWM funding source, and the location, design, and permitting of 15-20 Water Quality LID retrofit projects.			
12	SW08036	Tacoma, City of	City of Tacoma Stormwater Pipe Retrofit Project
To reduce pollution, the City of Tacoma will rehabilitate deteriorated stormwater pipe in the downtown area with cured-in-place pipe (CIPP) technology. Retrofitting the aged system with CIPP will reduce inflow and infiltration from contaminated soils and reduce contamination in stormwater discharges to waters of the state.			
13	SW08070	Snohomish County	Maintenance / Technical Ace Crew with GIS
This grant establishes a Maintenance/Technical Ace Crew, with a GIS Support Team. This assists smaller communities in Snohomish County with services and developing capabilities for NPDES Phase II requirements: stormwater facilities maintenance, framework development for mapping their MS3's, and initial visual screening of priority basins for illicit discharge.			
14	SW08040	King County	White Center Regional Stormwater Improvements
King County proposes seven projects in White Center, where stormwater is a significant source of pollution. These seven projects are Lake Hicks, retrofit a stormwater facility, restore a pond/wetland, design/construct a water quality facility, repair a bioswale and vault, conduct illicit discharge detection and elimination and Education and monitor projects to determine water quality improvement.			
15	SW08010	Redmond, City of, Public Woks, Natural Resources	Redmond Way Storm Trunk and Water Quality Facility
Fast-track Urban Retrofit Project -- Redmond's Downtown consists of pre-1960's commercial and residential development that drains untreated to the salmon-rich Sammamish River. This project provides preliminary design and permit preparation services for Redmond Way Storm Trunk and Water Quality Facility -- providing "Enhanced Treatment" of all stormwater from 254 acres of Downtown.			
16	SW08069	Snohomish County Public Works	Lake Stevens / Crestline Estates Detention Retrofit
This project involves retrofitting an existing 17-year old detention facility to improve water quality, maintenance, and safety. Improvements include creating a sediment fore bay, installing wetland plants, adding baffles to increase the flow path through the pond, and adjusting the overflow elevation.			
17	SW08050	King County on behalf of STORM Group	STORMing Puget Sound: Stormwater Outreach for Regional Municipalities
Storming Puget Sound -- a regional consortium of Puget Sound jurisdictions will develop and test effectiveness of media campaign and social marketing tools designed to change behaviors that directly affect pollution. The goal is to change common practices with regard to specific behaviors (Best Management Practices) of citizens in the region.			

**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Puget Sound  
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Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
18	SW08018	Everett, City of	Bigelow Creek Subbasin Stormwater Retrofit
Prepare a predesign study and final design for the most cost effective stormwater retrofit project in the Lowell neighborhood. Alternatives include: a conventional regional facility and outfall; LID neighborhood treatments combined with a constructed wetlands and a restored Bigelow Creek corridor; or a combined LID/conventional system.			
19	SW08043	King County Department of Transportation (DOT)	In-Line Ditch Stormwater Treatment Best Management Practices Programs
Develop low-cost, low-maintenance stormwater treatment BMP retrofits for roadside ditches to be widely applied by small jurisdictions unable to afford regional stormwater treatment systems. Cost savings are achieved by eliminating land purchases, and minimizing permitting, design, construction, and maintenance requirements. The goal is to remove pollutants, retain stormwater locally, reduce peak flows, and infiltrate runoff.			
20	SW08046	Kitsap County	Silverdale Community Campus LID Retrofit & Development
Existing stormwater discharges untreated urban runoff into a piped perennial creek that drains directly into Dyes Inlet Estuary shellfish beds. The highly visible community campus uses LID to blend existing and new construction with pervious pavement, bio-retention cells, and vegetated filter strips to attain at least 90% containment and 100% treatment of stormwater.			
21	SW08059	Snohomish, City of	Phase I Stormwater Components
Design and construction of a pump station and pipeline to intercept and convey stormwater runoff for the treatment at a stormwater treatment facility.			
22	SW08044	Bremerton, City of	Lions Park LID Stormwater Retrofit
Significantly reduce quantity and improve stormwater runoff quality draining to Dyes Inlet/Narrows from Bremerton's Lions Park. Project will remove 120,000sf pollution-generating shoreline asphalt parking surfaces and trails, retrofit with pervious pavement, install vegetated strips & rain gardens, and build a demonstration structure with green roof to showcase LID stormwater management strategies.			
23	SW08020	Skagit Conservation District	Lower Skagit Stormwater Management
This program addresses requirements of the Public Participation and Involvement and Public Education and Outreach components for Local Stormwater Management Programs (SWMP). Proposed measures were designed using PSAT and EPA requirements/guidelines. A variety of methods for reaching the public are incorporated to provide opportunities to reach all residents.			
24	SW08060	Burien, City of	SW 165th Street LID
Alleviate flooding of residential properties through LID implementation. Provide protection from downstream erosion and prevent further degradation of Miller Creek. Provide LID in the City of Burien using techniques to include bio-retention swales, reduced impervious surface areas, and pervious pavement roadway. Educate City of Burien citizens about current stormwater issues and initiatives.			
25	SW08042	King County Department of Transportation	NE Novelty Hill Road Phase 1 LID Implementation
LID techniques will be applied to NE Novelty Hill Road Project along a 1.3-mile long road improvement project connecting urban centers through a rural landscape. LID techniques will be expanded and modified to address challenging site conditions. Stormwater management effectiveness will be evaluated and results applied to future projects.			
26	SW08005	Kitsap County	Ridgetop Regional Stormwater Retrofit and Low Impact Trail
Constructed wetland and sediment pond retrofit to Ridgetop regional stormwater facility to reduce sediment and bacteria load to Clear Creek and North Dyes Inlet. Adjacent pervious pavement trail to connect largest neighborhood, regional shopping center and largest regional employer via pedestrian/bike path and serve as an education and outreach corridor.			

**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Puget Sound  
Draft Offer and Applicant List  
Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
27	SW08035	Tacoma, City of	City of Tacoma Illicit Discharge Investigation and Elimination Project
Project proposes to expand the city's ability to monitor the storm drainage system and detect and identify illicit discharges. Additional flow-proportional monitoring equipment will be purchased and new specialized equipment will be custom designed and fabricated for sediment sampling in low-flow conditions and detection of warm or phosphorescent discharges.			
28	SW08034	Bremerton, Port of	Kitsap Sustainable Energy and Economic Development (SEED) Pod 1
The SEED project is a sustainable business park for clean energy companies, designed to meet LEED Platinum standards. SEED's "zero impact" water system includes the first "full dispersion" commercial LID project in Washington State, utilizing a combination of vegetative roof, rainwater harvest, bio-retention, pervious pavements, and reforestation techniques.			
29	SW08031	Pierce County (Public Works-Water Programs)	Pierce County Rain Garden Challenger
This project places 100 demonstration rain gardens into public areas of four Pierce County watersheds through a collaborative process that combines community outreach, technical workshops, and practical landscaping applications. Overall stormwater quality and infiltration will be increased by disconnecting impervious roof surfaces and treating and infiltrating stormwater.			
30	SW08055	Newcastle, City of	City of Newcastle Mapping Project
Currently, mapping of the City of Newcastle stormwater system is not COMPLETE. In accordance with S5.C.3 of the NPDES Phase II Permit, the City intends to develop a complete municipal storm sewer system map no later than four years from the effective date of the permit. The city desires to acquire a stormwater mapping system that is GIS based for efficiency in aspects of city business.			
31	SW08051	Bellingham, City of	Padden Creek Daylighting Phase I and II
Phased construction of a new section of creek and stormwater appurtenances to daylight a 2,200 foot section of Padden Creek.			
32	SW08007	Issaquah, City of	Rainier Boulevard Low Impact Development (LID) Phase 2 Project
The Rainier Boulevard Stormwater Low Impact Development Phase 2 Project proposes installation of pervious pavement for road surfaces, reverse sloped sidewalks, and four rain gardens along a 1350-foot long street in downtown Issaquah. This project follows upon the very successful Phase 1 project that was constructed in 2007, which also incorporated pervious asphalt and rain gardens.			
33	SW08033	Thurston Conservation District	Deschutes/Budd Inlet LID Demonstration Project
The proposed project is a combination of constructing an LID retrofit of stormwater management practices to be used as a highly visible demo project in a rapidly developing sub-urban area of Thurston County for the education of developers, homeowners, homeowner's associations, realtors, local government officials, 4th-12th grade students and teachers, and legislators of the aesthetics and efficacy of low impact development stormwater and urban runoff onsite water treatment facilities. The project will incorporate constructed wetlands, native plantings, and pervious pavement.			
34	SW08026	Whidbey Island Conservation District	Coupeville Stormwater LID Retrofit Project
The Whidbey Island Conservation District, working in cooperation with the Town of Coupeville and other partners, will assess, design, and prepare for implementation a low impact development retrofit of an existing community parking area in order to reduce stormwater runoff into Penn Cove, a 303(d)- listed water body.			
35	SW08066	Kenmore, City of	Kenmore Sammamish River Subbasins Urban Stormwater Retrofit Project
This highest ranked project from the City's recently updated SWM Plan, uses a water quality LID Retrofit approach to systematically address untreated and undetained runoff throughout the city. This is the city's first watershed based project to retrofit its urban drainage system in order to improve water quality and habitat conditions within the lower reaches of the Sammamish River.			

**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Puget Sound  
Draft Offer and Applicant List  
Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
36	SW08077	Whatcom County Public Works	Hillsdale Stormwater Retrofit
The Hillsdale Stormwater Retrofit project will replace a major culvert and install a stormwater treatment facility to address stormwater quality and chronic drainage issues in the Silver Beach Creek watershed, a 303(d)- listed tributary to Lake Whatcom, the sole drinking water source for half of Whatcom County's population.			
37	SW08029	Tumwater, City of	Tumwater Valley Constructed Wetland
This project is a constructed wetland for stormwater treatment at the base of a large outfall. The site is a priority for improvement due to the high level of contaminants found in the discharge. The facility will have educational, recreational, and wildlife enhancement components.			
38	SW08015	Clallam County	West Sequim Stormwater Runoff Solutions
The purpose is to resolve a growing problem with runoff causing flooding in an area west of Sequim with contaminated runoff entering the storm sewer and/or streams discharging to the Strait. Additional goals include promotion and demonstration of low impact development (LID) methods for residential development as well as road/ditch maintenance.			
39	SW08004	Ruston, Town of	Stormwater Management Plan for Town of Ruston
This project has three components: 1. Information Collection, Field Verification, & Mapping; information on storm sewer system will be compiled. Prepare maps documenting existing storm system and conveyance. 2. Capital Improvements Plan; report recommending physical improvements needed to reduce pollutants entering 303d listed waters, utility rate structure, and improvements financing plan will be prepared. 3. Regulations and ordinances implementing stormwater management practices will be prepared.			
40	SW08021	Maple Valley, City of	Pipe Lake Lucerne Stormwater Urban Retrofit Project
Urban stormwater retrofit project using low impact development techniques to treat stormwater runoff and reduce phosphorous and fecal coliform contributions to Pipe Lake, Lake Lucerne, Jenkins Creek, the Green River, and also reduce the need for herbicide treatments of the lake to control Hydrilla, a class A noxious weed.			
41	SW08049	Seattle Public Utilities	Roadway Runoff BMP Implementation and Evaluation
Seattle proposes to target roadway runoff, which is a significant source and pathway of pollutants. This proposal includes two BMPs: 1) low impact development (LID) project to address street/parking lot runoff, and 2) street sweeping effort aimed at addressing TMDL and other water quality concerns. Pre-post monitoring to measure project effectiveness. The project will evaluate feasibility of programmatic implementation at the watershed scale.			
42	SW08045	Bremerton, City of	Bremerton Downtown Neighborhoods LID Street Retrofit
Retrofit of Streets and drainage systems in "ultra urban" downtown Bremerton using permeable paving, biofiltration, and bioretention low impact development (LID) strategies to reduce runoff to 303(d)- listed Sinclair Inlet. Demonstrating effectiveness and providing thorough documentation from planning to design to construction will offer guidance for future efforts in Bremerton and other regions.			
43	SW08011	Shelton, City of	Canyon Creek Urban Water Quality Retrofit Project
This project is a watershed based approach to retrofit the natural and man made drainage systems. It is part of an integrated regional strategy to restore shellfish in Oakland Bay by reducing fecal coliforms and other urban pollutants, enhancing habitat, reducing erosion, controlling flows, and opening the upper watershed to fish spawning.			
44	SW08054	Bellingham, City of	Lake Whatcom Phosphorus Facility
Retrofit of an existing dry pond to provide sand filtration for phosphorus control in the Lake Whatcom Watershed. Lake Whatcom has a pending TMDL for phosphorus and low dissolved oxygen.			

**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Puget Sound  
Draft Offer and Applicant List  
Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
45	SW08076	Port Angeles, City of	Port Angeles Stormwater System Modeling Project
A hydraulic/hydrologic model of the Port Angeles stormwater system will be developed and calibrated. The model will be a key tool in the City's effort to develop and implement NPDES Phase II and will be used to help identify and design future projects to improve stormwater management throughout the City.			
46	SW08002	Pierce County Public Works and Utilities Road Operations	Pierce County Works Drywell Retrofit
This project proposes to retrofit approximately 150 single stage drywells east of Spanaway Lake in Pierce County to improve water quality. Work will consist of upgrading the drywells to two stage systems, which provide spill control and are more effective at removing pollutants than single stage systems.			
47	SW08074	Everett, Port of	Port Gardener Wharf Phase I Infrastructure Stormwater Management System
This project will implement Phase I of the multi-phase North Marina Redevelopment Project also known as Port Gardner Wharf, impacting approximately 22 acres of the 65 acre site. The project will replace an antiquated stormwater system with an advanced treatment system that will significantly reduce the sediments and pollutants entering into Puget Sound.			
48	SW08072	Renton, City of	Renton Surface Water GIS/GPS Mapping Project
This proposed project will utilize GPS surveying to locate, document, inspect, and collect data related to surface water catchments, conveyances, and other surface water structures throughout the City of Renton. Data will be mapped in the City's GIS mapping system. The field mapping shall include using existing mapping information to find most of the City's stormwater infrastructure. This would assist in complying with the NPDES permit.			
49	SW08047	Tacoma, Port of	Lincoln Ave. Grade Separation Stormwater Improvement
This project involves implementing low impact development management practices for the Lincoln Avenue Grade Separation Project at the Port of Tacoma to reduce the amount of stormwater, sediment and metals discharging to the Puyallup River and Puget Sound. Practices that will be implemented include bioretention, infiltration, and permeable pavement.			
50	SW08024	Port Angeles, City of	Canyonedge & Ahlvers Surface Water Improvements
The City's drainage system in the Canyonedge & Ahlvers Rd area is subject to flow restrictions and flooding during rain events. The City is proposing a project to design and construct flow conveyance and water quality improvements to the system, including selected Ecology approved BMP and LID techniques.			
51	SW08062	Bainbridge Island, City of	Winslow Way Streetscape Low Impact Drainage Design / N. Eagle Harbor Drainage Area Improvements
The Winslow Way Streetscape Low-Impact Drainage Design and North Eagle Harbor Drainage Area Improvement project proposes to improve the overall water quality of stormwater runoff from the most densely developed and traveled area of Bainbridge Island through the implementation and study of low impact facilities and associated public education.			
52	SW08038	Tacoma, City of	South Park Plaza Garage, Rehabilitation Project - Vegetated (Green) Roof
In a public/private partnership, the City of Tacoma will renovate and expand an existing substandard parking structure. With the addition of a "green" roof, this structure will achieve gold Leadership in Energy and Environmental Design (LEED) certification standards and provide a model for future construction and renovation projects.			

**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Puget Sound  
Draft Offer and Applicant List  
Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
53	SW08006	Sedro-Woolley, City of	Sedro-Woolley: Citywide Urban Water Quality LID retrofit Project
This project treats all stormwater from the city by designing a regional detention/treatment facility to treat all runoff from the south half of the city, draining into Harts Slough, and by designing a series of LID projects to treat the runoff from the north of the city draining into Brickyard Creek.			
54	SW08065	Normandy Park, City of	Sequoia Creek / 175th place Project
The Sequoia Creek/175th Place project will re-direct stormwater runoff that is currently flooding private property and causing stormwater surcharges to a better location with capacity. Sequoia Creek, the outfall for this system and a tributary to a salmon bearing stream, will have improved water quality as a result of this project.			
55	SW08025	Sultan, City of	Sultan Stormwater Management Implementation Grant Program
The City of Sultan proposes the establishment of a local business grant program that will assist local businesses implement low impact development (LID) stormwater systems. Our primary objective is to provide source control for the protection of water quality and endangered species in the Sultan Skykomish Rivers.			
56	SW08073	Renton, City of	Lake Ave. Stormwater Drainage Improvement Project
The Lake Avenue S. project proposes to install water quality components to improvements to retrofit existing sub-basin(s) runoff within portions of the Lake Avenue S. System with Ecology approved water quality structures. These structures will be located within the Lake Avenue S. right-of-way and shall provide water quality treatment where there is not any existing treatment. The water quality retrofitting proposal will be done in conjunction with a planned storm system replacement project.			
57	SW08068	Snohomish County	Snohomish County Phase I & II Cooperative - Residential Pollution Discharge Control Program
This project will directly address pollutant discharges from the predominant audiences identified in the Phase I and II municipal stormwater permits. This collaboration of the Permittees within Snohomish County will employ proven methodologies to identify discharges, evaluate behaviors that produce those discharges, and implement strategies to eliminate those discharges.			
58	SW08057	Kent, City of	City of Kent - Drainage Master Plan
The City of Kent's Drainage Master Plan (DMP) will set a basis for the city's CIP and stormwater program needs and for compliance with NPDES Phase II permitting and TMDL requirements. Implementation of the DMP's results will improve stormwater conveyance, reduce flooding, and will improve water quality discharges city wide.			
59	SW08003	University Place, City of	19th Street W Outfall Repair
19th STREET STORMWATER OUTFALL REPAIR: Locate and remove approximately 500 feet of corroding, corrugated metal storm drainage pipe and replace with polyethylene pipe. Improve access points to accommodate stormwater monitoring and conduct Public Education on the stormwater benefits of the project.			
60	SW08012	Everett, City of	Lowell Riverfront Trail LID Parking lot
The City of Everett proposes to construct a 24,000 square foot pervious concrete parking lot with an adjacent rain garden along the river side perimeter at the Lowell River Front Trail Park. The parking lot site is owned by the Everett Parks Department and is planned for paving this year. The existing parking area is an undefined gravel lot. The park is very popular with year round use. A trail with picnic and seating areas are spread along the riverfront trail that begins and terminates at the parking lot area.			



**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Puget Sound  
Draft Offer and Applicant List  
Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
<b>61</b>	<b>SW08023</b>	<b>Whatcom County Public Works</b>	<b>Lake Whatcom Stormwater Utility</b>
The Lake Whatcom Stormwater Utility Project would establish a stormwater utility for the unincorporated portions of the Lake Whatcom watershed including developing stable rate structures, developing related stormwater ordinances and regulations, and initial staffing.			
<b>62</b>	<b>SW08061</b>	<b>Enumclaw, City of</b>	<b>City of Enumclaw Stormwater Utility Implementation</b>
This project would provide for the creation of a comprehensive stormwater plan and utility in which user charges to owners of real property would provide the necessary revenue for the city to operate its stormwater management activities and achieve compliance with its Phase II Municipal Stormwater Permit.			
<b>63</b>	<b>SW08013</b>	<b>Everett, City of</b>	<b>City of Everett's New Animal Shelter's Low Impact Development</b>
The City of Everett is seeking funding to create low impact design parking lots and pedestrian trails, for a new 15,000 square foot animal shelter, which is on schedule to be constructed in 2008 through the use of a combination of pervious concrete paving and unit pavers along with bioswales and rain gardens.			
<b>64</b>	<b>SW08058</b>	<b>Kent, City of</b>	<b>Earthworks Park Dam Improvements</b>
To meet Department of Ecology Dam Safety Standards and improve function, the City of Kent will be retrofitting the dam on Mill Creek at Earthworks Park. Stormwater improvements include raising the dam, adding a secondary spillway, enhancing the existing outfall structure and adding relief wells for artesian under the dam.			

**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Non Puget Sound  
Draft Offer and Applicant List  
Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
<b>1</b>	<b>SW08028</b>	<b>Centralia, City of</b>	<b>Urban Stormwater System Retrofit Project</b>
The City of Centralia will retrofit treatment systems in selected stormwater catch-basins to remove urban stormwater pollution discharges into the Chehalis River and the City's drinking water aquifer. The City will document water quality results and costs of installation, operation and maintenance.			
<b>2</b>	<b>SW08064</b>	<b>Spokane County</b>	<b>Browne Mountain Regional Stormwater Facility</b>
The Browne Mountain Project is a 5 acre municipal regional stormwater treatment and disposal/detention facility which includes a sediment pond for erosion control and silt/debris removal which is interconnected to an infiltration/detention pond. Stormwater will be treated then released at pre-developed rates to an existing downstream drainage channel.			
<b>3</b>	<b>SW08027</b>	<b>Spokane County</b>	<b>Price and Wall Regional Stormwater Facility</b>
The Price/Wall Regional Stormwater Facility construction will restore and use on-site natural features to mimic natural hydrologic processes. The bioretention/infiltration facility will remove heavy metals and other contaminants from urban runoff. The site will also serve as a neighborhood amenity/educational site with walking paths, benches and signs.			
<b>4</b>	<b>SW08008</b>	<b>Richland, City of</b>	<b>Horn Rapids Stormwater Retrofit</b>
The proposed project is to treat stormwater using an existing Category 3 wetland located within the project site. Stormwater will be initially treated for oil and then pumped through a refurbished pump station into an existing Category 3 wetland for treatment. Appropriate measures to restore and enhance the wetland have been included in the project.			
<b>5</b>	<b>SW08022</b>	<b>Clark County Public Works</b>	<b>NE 152nd Street/NE 20th Ave. Stormwater Project</b>
This project would retrofit the existing stormwater facility at NE 152nd/ NE 20th Avenue by increasing its storage volume, treatment capabilities, and enhancing the riparian area surrounding the downstream channel in order to promote improved water quality and quantity control. Currently the facility provides little treatment and detention for the surrounding, existing residential area.			
<b>6</b>	<b>SW08016</b>	<b>Yakima, City of</b>	<b>Mapping Stormwater Systems</b>
To produce a comprehensive map of and to inventory the stormwater system, including all catch basins, inlets, dry wells, manholes, pipe sizes, and invert elevations for the City of Yakima.			
<b>7</b>	<b>SW08017</b>	<b>Yakima County</b>	<b>DID 4 IDDE and Mapping</b>
Drainage Improvement District (DID) #4, operated by Yakima County discharges coliform bacteria and metals from urban runoff to Wide Hollow Creek. The project will improve water quality by identifying illicit discharges, provide an accurate map of the system for maintenance, and inventory stormwater sources within each DID segment.			
<b>8</b>	<b>SW08071</b>	<b>Walla Walla, Port of</b>	<b>Dell Ave. Industrial Building (Previously Crown Cork and Seal) Stormwater System Improvement Project</b>
This project is one of two Port of Walla Walla stormwater implementation projects. This project will involve construction of new stormwater infrastructure to remove stormwater being routed into the City of Walla Walla's sewer system. Stormwater will be separated from facility process wastewater, and transported from roof drains into a catch basin and to a network of drywells for infiltration on site.			
<b>9</b>	<b>SW08009</b>	<b>Asotin County (Lead), City of Asotin, City of Clarkston</b>	<b>Regional Stormwater Utility Development Project</b>
This project involves the development and formation of defensible stormwater utilities to ensure that a stable, dedicated, adequate, and equitable funding mechanisms is available for the Cities and County to finance and successfully implement their stormwater management programs.			

**Fiscal Year 2008 Stormwater Management Implementation Grant Program - Non Puget Sound  
Draft Offer and Applicant List  
Project Descriptions**

<b>Rank</b>	<b>Application Number</b>	<b>Applicant Name</b>	<b>Project Title</b>
<b>10</b>	<b>SW08014</b>	<b>Walla Walla, Port of</b>	<b>Cliffstar Facility Stormwater System Improvements Project</b>
<p>This project will involve construction of new stormwater infrastructure to remove stormwater being routed into the City of Walla Walla's sewer system. Stormwater will be separated from the facility process wastewater and transported from roof drains into a catch basin and to a network of drywells for infiltration on site.</p>			
<b>11</b>	<b>SW08001</b>	<b>Vancouver, City of</b>	<b>Burnt Bridge Creek Greenway Expansion Project</b>
<p>The Burnt Bridge Creek (BBC) Greenway Expansion Project will purchase a key property which is transversed by Peterson Channel, tributary to BBC. Purchase will protect this habitat area from development, expand the adjacent greenway, and preserve the flow path for the stream augmentation water reuse partnership with SEH America.</p>			
<b>12</b>	<b>SW08019</b>	<b>Douglas County (Greater East Wenatchee Storm Water Utility)</b>	<b>Greater East Wenatchee Storm Water Utility NPDES Implementation</b>
<p>Primary Task 1 – Urban Area conveyance system includes Engineering and contract documents, WSDOT and Utility Coordination, ROW and Permitting. Secondary Task 2 – Rate Study to incorporate funding of NPDES SW program requirements into existing SWU. Secondary Task 3 – Comprehensive Stormwater Facilities Plan Preparation.</p>			
<b>13</b>	<b>SW08075</b>	<b>Chelan County Public Works Department</b>	<b>Chelan County Comprehensive Stormwater Master Plan</b>
<p>To assist in funding NPDES regulations, including addressing water quality and quantity concerns, Chelan County has elected to form a stormwater management utility. Creating a stormwater comprehensive master plan will establish an equitable and comprehensive approach in fixing rates for furnishing utility services that includes: stormwater management program; capital facility plan; rate study; and identifying other sources of revenue.</p>			