

Plan	Date	Description	Category	Geographic Scope	Contact information	Web link	Hard copy	Digital copy
Adopt A Stream Foundation			Ecology			<a href="http://www.streamkeeper.org/">http://www.streamkeeper.org/</a>		
Broadview Green Grid Project		The Broadview Green Grid Project, involving 15 city blocks, is the most ambitious natural drainage system project to date.  Improving stormwater management in Pipers Creek This natural infrastructure will manage stormwater flow from approximately 32 acres, and is almost an entire sub-basin of the Pipers Creek watershed. SPU is partnering with Seattle Department of Transportation (SDOT) to provide neighborhood improvements as part of this project including integrating landscaping, calming traffic, and adding a sidewalk on each north-south street into the natural drainage system design.	Ecology			<a href="http://www.seattle.gov/util/About_SPU/Drainage_&amp;_Sewer_System/Natural_Drainage_Systems/Broadview_Green_Grid_Project/index.asp">http://www.seattle.gov/util/About_SPU/Drainage_&amp;_Sewer_System/Natural_Drainage_Systems/Broadview_Green_Grid_Project/index.asp</a>		
City of Seattle CIP Supplements to the LEED Green Building Rating System™	2001	Areas of City operations that most impact the environment have been identified, from landscape management to use of chemicals to fleet fuel use. Policies to improve the City's environmental performance in each of those areas have been developed for inclusion in Seattle's Environmental Management Program. The Green Building Team,1 an interdepartmental committee of technical, policy and program staff, was formed to develop the sustainable building policy and to plan for its implementation.	Ecology			<a href="http://www.seattle.gov/sustainablebuilding/Leeds/docs/LEEDSupplements.PDF">http://www.seattle.gov/sustainablebuilding/Leeds/docs/LEEDSupplements.PDF</a>		
Comprehensive Drainage Plan	2004	This plan was adopted by the Seattle City Council in January 2005. It addresses the four areas of the city's drainage program: (1) Stormwater and Flow Control; (2) Landslide Mitigation; (3) Aquatic Resource Protection – Water Quality; (4) Aquatic Resource Protection – Habitat. The Plan contains the policy guidance, levels of service and direction for capital and operating programs for each of these four areas.	Ecology	City of Seattle	City of Seattle	<a href="http://www.ci.seattle.wa.us/util/About_SPU/Drainage_&amp;_Sewer_System/Plans/Comprehensive_Drainage_Plan/index.asp">www.ci.seattle.wa.us/util/About_SPU/Drainage_&amp;_Sewer_System/Plans/Comprehensive_Drainage_Plan/index.asp</a>	Partial	Yes
Department of Planning and Development: Seattle Municipal Code	2005	This website includes a link to the Seattle Municipal Code's regulations for environmentally critical areas. The link for this section of code, Chapter 25.09, includes documents relating to issues such as development for landslide-prone areas, for wildlife habitat conservation areas, and for wetlands. (Critical Areas Ordinance: SMC 25.09 - Environmentally Critical Areas Ordinance (link to Seattle Municipal Code on City Clerk's website)	Ecology	City of Seattle	City of Seattle	<a href="http://www.seattle.gov/dpd/Site_Development/COS_002232.asp">www.seattle.gov/dpd/Site_Development/COS_002232.asp</a>	Partial	No
Elliot Bay NRDA Central Waterfront Cleanup Vision	1998	Fact Sheet	Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/pdf/cwc-1.pdf">http://www.darp.noaa.gov/northwest/elliott/pdf/cwc-1.pdf</a>		
Elliot Bay NRDA Diagnol / Duwamish Cleanup Vision	1998	Fact Sheet	Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/pdf/dd-1.PDF">http://www.darp.noaa.gov/northwest/elliott/pdf/dd-1.PDF</a>		
Elliot Bay NRDA Hamm Creek / City Light North Vision	1998	Fact Sheet	Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/pdf/hc-1.PDF">http://www.darp.noaa.gov/northwest/elliott/pdf/hc-1.PDF</a>		
Elliot Bay NRDA Near Shore Restoration Vision	1998	Fact Sheet	Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/pdf/ebn-1.PDF">http://www.darp.noaa.gov/northwest/elliott/pdf/ebn-1.PDF</a>		
Elliot Bay NRDA Norfolk Vision	1998	Fact Sheet	Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/pdf/ncso-1.PDF">http://www.darp.noaa.gov/northwest/elliott/pdf/ncso-1.PDF</a>		
Elliot Bay NRDA Northwind Weir Vision	1998	Fact Sheet	Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/pdf/nww-1.PDF">http://www.darp.noaa.gov/northwest/elliott/pdf/nww-1.PDF</a>		
Elliot Bay NRDA Pier 53/55 Sediment Cap Vision	1998	Fact Sheet	Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/pdf/55-1.pdf">http://www.darp.noaa.gov/northwest/elliott/pdf/55-1.pdf</a>		
Elliot Bay NRDA Turning Basin Vision	1998	Fact Sheet	Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/pdf/tbv-1.PDF">http://www.darp.noaa.gov/northwest/elliott/pdf/tbv-1.PDF</a>		
Elloit Bay NRDA Seaboard Vision	1998	Fact Sheet	Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/pdf/sb-1.pdf">http://www.darp.noaa.gov/northwest/elliott/pdf/sb-1.pdf</a>		
Env. Action Agenda: Moving Towards Sustainabilty	2002	City of Seattle's Environmental Action Agenda Final Report	Ecology			<a href="http://www.ci.seattle.wa.us/environment/action_agenda.htm">http://www.ci.seattle.wa.us/environment/action_agenda.htm</a>	yes	yes
Environmental Action Agenda Progress Report	2003	The Environmental Action Agenda lays out the City's goals and actions for protecting and restoring our urban environment, and making City government more environmentally responsible. This progress report is not an exhaustive list, but a sampling of our accomplishments over the last year and next steps for 2004. This is a mid-cycle report; next year we will provide a complete update on our progress as measured by established indicators.	Ecology			<a href="http://www.ci.seattle.wa.us/environment/action_agenda.htm">http://www.ci.seattle.wa.us/environment/action_agenda.htm</a>	Yes	Yes
Environmental Action Agenda Progress Report	2004		Ecology			<a href="http://www.ci.seattle.wa.us/environment/action_agenda.htm">http://www.ci.seattle.wa.us/environment/action_agenda.htm</a>		
EPA Lower Duwamish Waterway Cleanup			Ecology					
Fauntleroy Creek		The FCA was formed in 1980 to deal with traffic, pollution, and other topics related to the existence of the ferry dock in our community.  Since then, their activities have expanded to include restoration of salmon habitat in Fauntleroy Creek and the cove, local parks and playgrounds, crime and public safety, traffic issues as they affect all of West Seattle, involvement in Department of Transportation committees and meetings, and many other topics.	Ecology			<a href="http://www.fauntleroy.net/aboutcreek.htm">http://www.fauntleroy.net/aboutcreek.htm</a>		

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Hamm Creek Project		The Lost Fork of Hamm Creek is a segment of the Hamm Creek waterway system consisting of three separate forks; North, South and Lost Fork of Hamm Creek. This system is part of the Duwamish River Watershed and eventually empties into the Duwamish River near 74th and Marginal Way.	Ecology			<a href="http://www.nwrain.com/~duwamish/hamm.html">http://www.nwrain.com/~duwamish/hamm.html</a>		
King County Critical Areas Ordinance	2005	These documents give information about regulations for environmentally critical areas throughout the entire King County region. Regulations address the same issues as the City of Seattle Critical Areas Ordinance. (Related documents: map - KC Basin Shoreline Conditions; map - KC Critical Aquifer Recharge Areas)	Ecology	King County		<a href="http://metrokc.gov/ddes/cao/">http://metrokc.gov/ddes/cao/</a>	Yes	Yes
King County Critical Areas Ordinance	2005	These documents give information about regulations for environmentally critical areas throughout the entire King County region. Regulations address the same issues as the City of Seattle Critical Areas Ordinance. (Related documents: map - KC Basin Shoreline Conditions; map - KC Critical Aquifer Recharge Areas)	Ecology	King County	King County	<a href="http://metrokc.gov/ddes/cao/">http://metrokc.gov/ddes/cao/</a>	Yes	Yes
NOAA / Elliot Bay Duwamish River Restoration Program			Ecology			<a href="http://www.darp.noaa.gov/northwest/elliott/">http://www.darp.noaa.gov/northwest/elliott/</a>		
North Salmon Bay Community Forestry Strategic Plan	1997	This plan outlines a 5 year strategic plan for Community Forestry in the Ballard area. Goals of the plan are to preserve and expand existing core areas of the community forest, create corridors to connect core areas, and encourage enhancement of community forest on private property.	Ecology	Ballard Neighborhood	Davidya Kasperzyk, Groundswell (206-706-3965)		Partial	No
People for Puget Sound		People For Puget Sound is a citizens' group working to protect and restore the health of Puget Sound and the Northwest Straits through education and action. Their vision is a clean and healthy Sound, teeming with fish and wildlife, cared for by people who live here.	Ecology			<a href="http://www.pugetsound.org/index/index">http://www.pugetsound.org/index/index</a>		
Ravenna Creek Alliance		The Ravenna Creek Daylighting Project is designed to restore Ravenna Creek as a natural waterway between Ravenna Park and University Slough, to create: pedestrian connections between several destinations now dominated by autos, fish habitat, improved water quality in University Slough, a focal point for commercial activity a community amenity, a blue greenway in a densely settled area.	Ecology			<a href="http://www.home.earthlink.net/~ravennacreek/">http://www.home.earthlink.net/~ravennacreek/</a>		
Restore Our Waters	2004	Restore our Waters (ROW) is a comprehensive strategy to restore, protect and enhance the water bodies of Seattle. The strategy sets goals for each body of water and requires City departments to work with each other and invest smartly in projects that make the most improvement. The City also encourages residents and businesses to do their part to protect and restore our waters	Ecology	City of Seattle		<a href="http://www.ci.seattle.wa.us/mayor/issuess/row.htm">http://www.ci.seattle.wa.us/mayor/issuess/row.htm</a>		
Salmon Habitat Plan	2005	This document was created by the WRIA 9 (Water Resource Inventory Area) Forum of Local Governments. Its purpose is to guide protection and restoration of Chinook salmon and bull trout in the Green/Duwamish and Central Puget Sound Watershed. The plan makes recommendations for efforts that should be made over the next ten years to protect and restore salmon habitat. The plan addresses salmon needs in all parts of their life history (in streams, estuaries, and marine nearshore environments).	Ecology	City of Seattle	Heather Trim, People for Puget Sound (206-382-7007)	<a href="http://dnr.metrokc.gov/Wrias/9/HabitatPlan.htm">http://dnr.metrokc.gov/Wrias/9/HabitatPlan.htm</a>	Partial	Yes
Save Our Streams		Save Our Streams (SOS) is a national watershed education and outreach program. For more than 30 years, the Save Our Streams (SOS) program has developed innovative educational programs for groups and individuals. SOS has educated and motivated citizens to clean-up stream corridors, monitor stream health, restore degraded stream banks and protect dwindling wetland acreage. These important watershed stewardship activities have been implemented nationally through SOS and in communities across the country through the League's more than 300 local chapters.	Ecology			<a href="http://www.iwla.org/sos/">http://www.iwla.org/sos/</a>		
Seattle Environmental Action Agenda	2004	The agenda is a framework for coordinating the environmental work of many City departments that: Addresses key environmental and quality-of-life challenges that are of great importance to virtually all Seattleites Provides mechanisms for integrated action, robust tracking and reporting, and coherent communication by the City on environmental issues Links environmental stewardship, economic development, social equity Builds on existing successes and commits to new approaches and actions	Ecology			<a href="http://www.ci.seattle.wa.us/environment/action_agenda.htm">http://www.ci.seattle.wa.us/environment/action_agenda.htm</a>		
Seattle's Green House Gas Emissions Inventory	2002	The primary purpose of the GHG inventory is to provide baseline data to inform City decision making, i.e., evaluate existing emission reduction programs and plan for further reductions.	Ecology			<a href="http://www.seattle.gov/environment/Documents/GHG_Report.pdf">http://www.seattle.gov/environment/Documents/GHG_Report.pdf</a>		
Shared Strategy For Puget Sound		The Shared Strategy is a groundbreaking collaborative effort to protect and restore salmon runs across Puget Sound. Shared Strategy engages local citizens, tribes, technical experts and policy makers to build a practical, cost-effective recovery plan endorsed by the people living and working in the watersheds of Puget Sound.	Ecology			<a href="http://www.sharedsalmonstrategy.org/watersheds/watershed-green.htm">http://www.sharedsalmonstrategy.org/watersheds/watershed-green.htm</a>		

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Shoreline Alternative Master Plan		The Seattle Shoreline Alternative Mitigation Plan will change the way that the city implements its Shoreline Master Program for the shoreline between the Hiram Chittenden Locks and the Montlake Cut. Currently, on-site shoreline mitigation and public access requirements limit the development potential of industrial sites and reduce potential shoreline and open space benefits. Industrial development is limited due to reduced development potential of shoreline properties and a sometimes lengthy permitting timeline. Potential shoreline and open space benefits are reduced because specific mitigation projects are spread throughout the planning area rather than concentrated for greater benefit or placed in locations offering the best opportunity for restoration. Main purpose is to set up a structure of off-site mitigation. Both habitat/ecological function and public access could be mitigated by paying to fund to provide this function in other areas within the Lake Union/Ship Canal waterfront area. Includes a plan to quantify and measure ecological function.	Ecology	Ship Canal	Jim Holmes, DPD Planner jim.holmes@seattle.gov (206) 684-8372	<a href="http://www.seattle.gov/dpd/Planning/Shoreline_Alternative_Mitigation_Plan/">http://www.seattle.gov/dpd/Planning/Shoreline_Alternative_Mitigation_Plan/</a>	Brochure	<input checked="" type="checkbox"/>
Shoreline Master Program		Chapter of city municipal code intended to implement the policy and provisions of the Shoreline Management Act and the Shoreline Goals and olicies of the Seattle Comprehensive Plan by regulating development of the shorelines of the City in order to: 1. Protect the ecosystems of the shoreline areas; 2. Encourage water-dependent uses; 3. Provide for maximum public use and enjoyment of the shorelines of the City; and 4. Preserve, enhance and increase views of the water and access to the water.	Ecology	Seattle	DPD Land Use Policy Unit	<a href="http://clerk.ci.seattle.wa.us/~public/toc/23-60.htm">http://clerk.ci.seattle.wa.us/~public/toc/23-60.htm</a>		
Thorton Creek Allinace		The Thorton Creek Alliance is a grassroots, nonprofit organization dedicated to preserving and restoring an ecological balance in the Thorton Creek Watershed. Their goal is to benefit the creek by encouraging individuals, schools, groups, businesses and government to work together to address the many issues associated with the creek system, including water quality, stabilization of water flow, flood prevention, reforestation, habitat improvement, stream-bank stabilization, open space acquisition, community involvement, and education. They also promote neighborhood-based monitoring and stewardship of Thornton Creek.	Ecology		THORNTON CREEK ALLIANCE P.O. Box 25690 Seattle, WA 98165-1190  206-367-4635	<a href="http://www.scn.org/tca/">http://www.scn.org/tca/</a>		
Urban Blueprint for Habitat Protection and Restoration	2003	This report is the third in a series which is meant to document and explain the developing science of salmon recovery in Seattle.	Ecology		Sarah McKearnan Seattle Public Utilities sarah.mckearnan@seattle.gov (206) 615-0567	<a href="http://www.seattle.gov/salmon/blueprint/doc.htm">http://www.seattle.gov/salmon/blueprint/doc.htm</a>	Pages	<input checked="" type="checkbox"/>
Urban Forest Restoration Program		The Department's Urban Forest Restoration Program develops - and with community support - implements vegetation management plans for individual Seattle parks. We first document baseline vegetation composition (species) and condition, as well as landscape history and use, then create specific recommendations to return the forest to long-term health. Implementation projects include invasive plant removal, hazard tree removal, tree and understory planting, maintenance, monitoring, and public education. This is the work of generations, and with each project we learn more and build additional bridges to the community	Ecology		Penttila, Duane, Parks duane.penttila@seattle.gov 206-684-4108 or Mark Mead, Senior Urban Forester, Parks mark.mead@seattle.gov (206) 684-4113			
US Mayors' Climate Protection Agreement	2005	This document was inspired by the Feb. 16, 2005 Kyoto Protocol, an international agreement developed to address global climate disruption. Mayor Greg Nickels developed this Mayors' agreement to advance the goals of the Kyoto Protocol within the United States. Key goals of the agreement are: (1) meet or beat the Kyoto Protocol goals in our own community, such as anti-sprawl initiatives and urban reforestation; (2) meet or beat the greenhouse gas emission reduction target of 7% reduction from 1990 to 2012 (developed by the Kyoto Protocol); (3) Urge US Congress to pass a bipartisan Climate Stewardship Act.	Ecology	United States		www.seattle.gov/mayor/climate	Yes	Yes