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Green Duwamish Watershed Strategy – Plans & Programs Inventory

Plan or Program	Lead Agency or Coordinating Body	Key Partner Orgs	Scope or Topic	Geographic Reach	Intended Outcome	Metric(s)/ Target(s)	Timeframe	Resource Deployment	Status	Document Link
				-	AIR PLANS & PROGRAMS					
EPA Clean Power Plan (White House) 2015	EPA as lead implementing agency	States & Tribes	Climate Change – Reduce CO2 emissions	National	Protect health, boost the economy, save money for the average American family	Reduce carbon dioxide emissions by 32% (from 2005 levels) by 2030 – mostly from energy plants WA goal is 983 lbs/MH by 2030, more than self-imposed goal. Reduce federal agency emissions by 40 percent by 2025. Federal gov't to buy at least 20% of electricity from renewables by 2020; numerous other disaster preparedness adaptation strategies.	Federal CO2 goal by 2030. State plans for clean energy due September 2016 for compliance within 15 years.	\$8.4 billion (estimated cost)	New. Announced summer 2015.	https://www.whitese.gov/climate-characterist (website) http://www.epa.grauality/cpptoolboashington.pdf
Puget Sound Clean Air Agency Strategic Plan [PSCAA] 2014	Puget Sound Clean Air Agency (PSCAA)	Bremerton Everett King County Kitsap County Pierce County Seattle Snohomish County Tacoma	Air Quality	King, Pierce, Snohomish, and Kitsap Counties	"Protect public health, improve neighborhood air quality, and reduce greenhouse gases to preserve our climate for current and future generations."	Goal 1 Targets 2014 – 2020 Annual economic impact of air pollution (AP) health effects drops \$300 million Potential cancer risk from AP drops 50% Annual AP-related lost work days drop by 6,000 Socio-economic disparities in AP exposure decrease Goal 2 Targets Greenhouse gas emissions in 2020 return to 1990 levels. Greenhouse gas emissions drop 25 percent from 1990	Primary targets aim for 2020, with some beyond	\$16.97 million in expenses budgeted for FY16 Revenues include per capita fee of \$0.81 paid by cities, towns, and counties; federal and state grants from the EPA and DOE.		http://www.pscle org/library/Docun /pscleanair strate lan 2014- 2020 FINAL.pdf



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Puget Sound Clean Air Agency Highly Impacted Communities [PSCAA] 2014	Puget Sound Clean Air Agency (PSCAA)	Casa Latina Mexican Consulate Community members in South Park and Georgetown	Equity & Environmental Justice in air quality improvement priorities	King, Pierce, Snohomish, and Kitsap Counties	"To ensure that no community in our region bear disproportionate burdens and exposure from air pollution."	Same as PSCAA Strategic Plan? Criteria: Diesel pollution (onroad and nonroad) Household income Health sensitivity— i.e. individuals who suffer from asthma, chronic pulmonary obstructive disease (COPD), or cardiac illness Industrial density— large and small air pollution sources Race Limited English proficiency Primary wood burning households	2014 – 2020	Same as PSCAA Strategic Plan?		http://www.pscleanair. org/library/Documents /HI- C_Report_pscleanair_2 0150415.pdf



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4 Strategic Climate	King County DNRP	K4C – King County-	Climate Change	King County	Reduce GHG	Countywide GHG	Varies.	Multiple.	Status varies by	http://your.kingcounty.
Action Plan [King		Cities Climate	Mitigation and		emissions and	Emissions – reductions	Targets established for	King County Budget	measure. Multiple	gov/dnrp/climate/docu
County]		Collaboration,	Adaptation		prepare for the	as compared to a 2007 baseline	each of the following years:	K4C Shared Funding Mechanism	measures are on track	ments/2015 King County SCAP-Full Plan.pdf
2015		representing more than 2/3 of the			impacts of climate	2020:	2015, 2017, 2020,	Flood Control District	to meet or exceed	III SCAP-Full_Plan.pul
		county's 2 million			change.	25% reduction	2013, 2017, 2020, 2025, 2030, 2050	Flood Collifor District	targets.	
		residents				2030:	2023, 2030, 2030			
		residents				50% reduction	2020 is the primary			
		Within the GD				2050:	horizon year for the			
		Watershed:				80% reduction	2015 SCAP.			
		Burien				0070104400000	2020 007			
		Renton				King County internal				
		Seattle				operations				
		Tukwila				(same baseline)				
						<u>2015</u> :				
						15%				
						<u>2020</u> :				
						25%				
						<u>2030</u> : 50%				
						50%				
						Net carbon neutrality				
						for DNRP by 2017				
						Carbon-neutral				
						operations by 2025 for				
						WTD and SWD				
						Additional targets and				
						metrics include transit				
<mark>/</mark>						ridership increases,				
						increase recycling rate,				
						plant trees, etc.				



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Duwamish Community Action for Clean Air [DRCC]	Duwamish River Cleanup Coalition (DRCC)	 South Park Neighborhood Association Georgetown Community Council Public Health – Seattle & King County Puget Sound Clean Air Agency U.S. Environmental Protection Agency Just Health Action American Lung Association Western Washington University Duwamish River Cleanup Coalition/TAG 	Air Quality	Lower Duwamish River Valley Communities	 Improve the communities' understanding of the primary sources of air pollution, and these sources relative contribution of diesel particulate matter and other air pollutants in South Park and Georgetown Reduce exposure to diesel particulate pollution and determine if other air pollutants are also a significant threat to residents' health Reduce the frequency and severity of asthma attacks among local residents, especially children 	None specified, though hospitalizations of children are cited as an air quality indicator.	Not specified.	In 2014, granted \$120,000 through the EPA Environmental Justice Collaborative Problem-Solving Cooperative Agreement	Ongoing	Website: http://duwamishclear up.org/programs/clear -air/



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					LA	AND PLANS & PROGRAMS					
6	Green Cities Program [Forterra & select GDW municipalities] Seattle: Green Seattle Partnership Kent: Green Kent Partnership, 20-Year Park and Natural Area Management Plan 2004	Forterra	Seattle, Kent, and five other cities outside the watershed	Urban forestry and green space	Potential to reach all urban areas, currently covers Seattle and Kent	Healthy city parks and green spaces free of invasive plant species	Varies by city. Seattle: Restore (make "healthy and free of invasive plants") all 2,500 acres of Seattle forested parklands by 2025. Kent: "Improved health of native plant communities by actively managing 1,189 acres of Kent's parks and natural areas by 2030."	Varies by city. Seattle: Strategic Plan horizon year of 2025 Kent: Strategic Plan horizon year of 2030	Varies by city. Seattle: initial cost estimate of \$52 million. Kent: Initial cost estimate of \$18.3 million	In progress. Status updates to be published for Seattle in September, 2015.	Seattle: http://greenseattle.org /wp- content/uploads/2015/ 04/GSP_20YrPlan5.1.0 6.pdf Kent: http://kentwa.gov/WorkArea/linkit.aspx?LinkIdentifier=id<emID=1 8809&libID=18360
7	Climate Change Adaptation Plan [2013 EPA] — EPA Region 10 Climate Change Adaptation Implementation Plan 2014	EPA under Executive Order EO13514, EO 13653	EPA & 565 tribes; EPA Region 10 office, 271 Tribes, local governments. EPA, DOI, DOD, USDA, NOAA, FEMA, & USACE were all part of working group.	Climate Adaptation Capacity	National Region 10: Washington, Oregon, Idaho, Alaska	Improve Air Quality Protect America's Waters Clean Up Communities Ensure the Safety of Chemicals Enforce Environmental Laws	Increase agency capacity to adapt to climate change; mainstream climate change into agency activities	FY 2011 – 2015 develop EPA Strategic Plan	Not specified.	Ongoing.	http://www.epa.gov/cl imatechange/Downloa ds/EPA-climate- change-adaptation- plan.pdf Region 10: http://epa.gov/climate change/Downloads/Re gion10-climate- change-adaptation- plan.pdf

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8 King County Open Space Plan: Parks, Trails, and Natural Areas 2010	King County	Various local governments, including cities	Park, Recreation, and Resource Land planning and management	King County	"To serve communities and enhance regional quality of life through partnerships, entrepreneurial initiatives, and sound stewardship of parks, trails and public open space." (KCP mission)	Open Space System Goals: G-101: Provide open space with focus on conserving natural resources and providing recreation, education, ecological value, and scenic beauty G-102: Parks available to all citizens G-103: KC to provide parks for unincorporated rural areas of the county G-104: Regional trail network of NMV use G-105: Conserve and manage forest lands G-106: Acquire and steward lands G-107: Develop backcountry trails G-108: Local open space sites in UGA become responsibility of cities	Guides activities and goals for 2010 – 2016. To be updated in 2016.	FY 15-16 Parks Open Space and Trails Levy: \$133.9 M Parks: \$79.5 M Parks Expansion Levy: \$399 K (This is from a cursory look at the FY 15 – 16 budget.) As stated in the plan, these are the plan's funding sources to be used for implementation: Parks Expansion Levy Real Estate Excise Tax #1 Real Estate Excise Tax #2 Conservation Tax Futures Partnerships Grants	Underway.	http://your.kingcounty.gov/dnrp/library/parks-and-recreation/documents/about/2010OpenSpace Plan/KC OSPlan 2010 All No Maps V.2.pdf 2015-2016 biennial budget: http://www.kingcount y.gov/depts/executive/psb/budget/2015-2016/total-expenditures.aspx
9 King Conservation District 2015 Program of Work: Implementation Plan [KCD] 2015	King Conservation District (KCD)	 King County DNRP WSU Cooperative Extension Multiple Municipal Jurisdictions And others 	Natural resource conservation and stewardship	Roughly contiguous with King County	Mission: promote the sustainable use of natural resources through responsible stewardship	Multiple, including: Increase forest area planted Increase nature trees and shrubs planted Work with 3 new jurisdictions annually Improve food access Expand CSAs Develop a multi-year plan to deploy targeted farm planning services county-wide.	2015	2015 Budget: \$6,151,042	Underway.	http://kingcd.org/pdf/implementation-plan.pdf





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1 Outdoor Recreation in 0 Washington: The 2013 State Comprehensive Outdoor Recreation Plan [RCO] 2013	Washington State Recreation and Conservation Office (RCO)	National Park Service	Prioritize the acquisition, renovation, and development of recreational resources	Washington State	State Priorities: Promote economic benefits of outdoor recreation Offer diverse outdoor recreation opportunities Support America's Great Outdoors Initiative Consider changing demographics when making decisions Improve access for disabled recreationists Maximize sustainability and stewardship Recognize interrelated factors Follow RCFB's guidelines USE NPS and WA planning docs Use current technology to inventory recreation supply		Plan scope: 2013 - 2018	Federal Land and Water Conservation Fund (LWCF) "is designed to conserve outdoor recreation resources." Administered by RCO. Recreation and Conservation Funding Board 2013 – 2015 statewide capital budget: \$166 M "Since Fiscal Year 2000, the LWCF has provided more than \$36 million funding for parks, recreation, and trails projects in Washington."	Underway.	Executive Summary: http://www.rco.wa.go v/documents/rec_tren ds/2013-2018SCORP- ExecSummary.pdf Full Plan: http://www.rco.wa.go v/documents/rec_tren ds/2013-2018SCORP- FullRpt.pdf
1 Shoreline Master 1 Programs (SMPs)/ Shoreline Management Act (SMA)	Ecology through Local Government programs	Tribes, statewide interests; adjacent jurisdictions,	Develop goals, policies and development regulations for managing shorelines of the state	Statewide along all shorelines of the state	Prevent inherent harm in an uncoordinated piecemeal development of the state's shorelines	Manage shoreline use; Protect shoreline environments; provide for public access	Plan scope is 20 years but, required to be updated at least every 8 years	State funding provided to local governments for initial update to comply with 2003 guidelines as amended	Nearly all local governments in the watershed have adopted SMPs. http://www.ecy.wa.go v/programs/sea/shorel ines/smp/status.html	http://www.ecy.wa.go v/programs/sea/shorel ines/smp/index.html
South Park GreenSpace Vision Plan2014	Seattle Parks Foundation	Multiple community organizations, city and county agencies	Community Engagement and Green Space Planning	South Park Neighborhood	"Identify priorities for improved parks, trails, open spaces and recreational facilities in South Park."	None specified	2014 – 2019/2020	None specified. Potential funding sources specified: • Department of Neighborhoods Matching Grants • Seattle Park and Street Fund • Seattle Neighborhood Street Fund • Seattle Office of Arts and Culture • King County Wastewater • Seattle Public Utilities	Ongoing.	http://issuu.com/yu- chikellyhuang/docs/so uth park green space vision plan 591daa 2bdbc9cf (issuu site – not readily downloadable) https://www.seattlepa rksfoundation.org/file/ 2014/step-up/South- Park-Green-Space- Vision-Plan Executive- Summary.pdf (PDF)



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1 National Fish, Wildlife, 3 & Plants Climate Adaptation Strategy [USFWS] 2012 As requested by 2009 congress under CEQ and DOI guidance	US Fish & Wildlife Service, NOAA, New York Division of Fish, Wildlife, and Marine Resources	Tribal nations; numerous federal, state, & local agencies and conservation organizations	Climate Adaptation strategies to assist agencies in conserving fish and wildlife	National	Conserve Habitat Manage species and habitats to protect ecosystem functions Enhance capacity for effective management Support adaptive management Increase knowledge and information Increase awareness and motivate action Reduce non-climate stressors	Work product performance metrics are suggested in a progress checklist (Goal 4: Support Adaptive Management)	Recommend action between 2012 and 2022.	None identified	Ongoing.	http://www.wildlifead aptationstrategy.gov/p df/NFWPCAS-Final.pdf 2014 Progress Report: http://www.wildlifead aptationstrategy.gov/p df/Taking-Action- progress-report- 2014.pdf
1 Climate Adaptation 4 Plan [USDA] 2014 As directed by EO 13653	USDA	11 Agencies and Offices within the USDA	Climate Adaptation for key agency mission areas:	National with 7 Regional Hubs	Ensure National Forests and Private Working Lands are Conserved Promote Agriculture Production and Biotechnology Exports Increase Food Security Ensure Children Have Access to Safe, Nutritious, and Balanced Meals Create a High- Performing, Efficient, and Adaptable Agency	Work product targets vary by office and agency.	Ongoing.	None identified.	Ongoing.	http://www.usda.gov/ oce/climate_change/a daptation/USDA_Clima te_Change_Adaptation Plan_FULL.pdf (copy & paste this link - direct click does not work)

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Climate Adaptation Plan [US DOT] 2014	US DOT	DOT Administrations: Federal Aviation Administration (FAA) Federal Highway Administration (FHWA) Federal Transit Administration (FTA) Federal Railroad Administration (FRA) Federal Motor Carrier Safety Administration (FMCSA) Maritime Administration (MARAD) Pipeline and Hazardous Materials Safety Administration (PHMSA) Saint Lawrence Seaway Development Corporation (SLSDC)	Climate Adaptation	National	Ensuring Transportation Infrastructure and System Resilience	None specified.	None specified.	None specified.	Ongoing	https://www.transport ation.gov/sites/dot.gov /files/docs/2014- %20DOT-Climate- Adaptation-Plan.pdf
1 Climate Change 6 Adaptation Policy Statement [FEMA] 2014	FEMA	None specified.	Climate Change Adaptation	National	"Integrate climate change adaptation planning and actions into Agency programs, policies, and operations."	None specified.	None specified.	None specified.	Ongoing	http://www.fema.gov/ media-library- data/20130726-1919- 25045- 6267/signed climate c hange policy stateme nt.pdf

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1 Vision 2040 [PSRC]	Puget Sound Regional	Member Tribes and	Growth Management,	Central Puget Sound	"Protect the	Environment:	2009 – 2040	None specified.	Ongoing.	http://www.psrc.org/a
7 2009	Council (PSRC)	jurisdictions as well as	Environmental,	Region (King, Pierce,	environment, support	- Natural systems are				ssets/366/7293-
		USDOT, FTA, FHA,	Economic, and	Snohomish, and Kitsap	and create vibrant,	protected and				V2040.pdf?processed=
		WSDOT	Transportation	Counties)	livable, and healthy	preserved				<u>true</u>
			Strategy		communities, offer	- Water quality is				
					economic	maintained and				
					opportunities for all,	improved				
					provide safe and	- Air pollutants and				
					efficient mobility, and	greenhouse gas				
					use our resources	emissions are reduced				
					wisely and efficiently."	<u>Development</u>				
						Patterns:				
						- Natural resource				
						areas are protected				
						from growth				
						- The region's residents				
						are healthy				
						Housing:				
						- Housing permitted				
						consistent with				
						Regional Growth				
						Strategy				
						- Housing meets				
						residents' needs				
						Economy:				
						- Ample employment				
						with living-wage jobs				
						- Residents are trained				
						and can access higher				
						education				
						Transportation:				
						- Residents have a				
						variety of				
						transportation choices				

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1 Climate Action Plan 8 [Seattle] 2013	City of Seattle Office of Sustainability and Environment	None identified.	Climate Change Mitigation & Adaptation	City of Seattle	Reduce Greenhouse Gas Emission, Improve Quality of Life in the City	Using a 2007 baseline, goal for 2017: • Triple amount of bicycling Using a 2008 baseline, goals for 2030: • Reduce emissions from passenger vehicle transportation: by 82% • Reduce emissions per mile traveled by 75% By 2030: • 15% of passenger cars are electric vehicles Land Use (unspecified horizon year): • 45% of households and 85% of jobs within urban centers/villages Building Energy, goal for 2030, for commercial and residential buildings combined: • Building Energy Emissions reduced by 39% • Greenhouse Gas Intensity of Building Energy Use reduced by 25% Waste: • 70% diverted from landfill, and instead to recycling and compost, by 2022 • 50% methane reductions from landfills by 2020	2015 & 2030, with interim goal years specified	\$124 M, including existing funds available through grants and budget allocations from various city departments, in the form of multiple capital improvement plans.	Ongoing.	CAP document: http://www.seattle.go y/Documents/Departm ents/OSE/2013 CAP 2 0130612.pdf CAP Implementation Strategy: http://www.seattle.go y/Documents/Departm ents/OSE/FinalCAPImpl ementationStrategy.pd f



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9	Cascade Agenda [Forterra] 2005	Forterra	Agencies, Tribes, and municipalities within King, Kittitas, Pierce, and Snohomish Counties	Land Conservation	King, Kittitas, Pierce, and Snohomish Counties	Maintain forests, protect fresh water and marine ecosystems, farms and the farming business preserved as permanent elements of the landscape and way of life, provide parks and recreation in all neighborhoods,	Conserve 1.3 million acres of forest and farm land in Washington state, while fostering healthy growth in cities and towns	2005 – 2105	Cost estimated at \$7 B in 2005 dollars. \$70 M per year over 100 years.	Ongoing. Conservation as of 2015: • 2,100 acres of farmland • 140,000 acres of forest • 900 acres of parks & recreation areas	2005 Plan: https://forterra.org/wp content/uploads/2015/ 05/Cascade-Agenda- Executive-Summary- Forterra.pdf 2015 Progress Report: http://forterra.org/wp- content/uploads/2015/ 07/Forterra-Progress- Report-2015-Web.pdf
	Regional Trails Needs Report [King County] 2012	King County DNRP – Parks and Recreation Division	Not specified	Trail Projects – identifies future regional trail projects for continued development of the network.	King County	Continued development of the county's regional trail network.	None specified	Ongoing	Cost of funded projects not provided. Preliminary total project cost estimates range at \$1.5M - \$3.5M per unit mile completed. Trails for which design is at least partially funded: \$20.6 - \$48.1 M High priority trail projects: \$73.5 - \$155.8 M Priority trail projects: \$51.5 - \$110.3 M Trail projects of lesser priority: \$170.2 - \$393 M Eastside BNSF Trails - not prioritized: Undetermined Major Maintenance Projects: \$6 M	Ongoing	Equity Assessment http://www.kingcount y.gov/~/media/propert y/permits/documents/ GrowthManagement/C ompPlan2009/Regional TrailsAnalysisEquitySoc ialJustice.ashx Map ftp://ftp.kingcounty.go y/parks/REGIONALTRAI LS/RTNR/RTNR2012Ma p%206 27 11.pdf Background Narrative ftp://ftp.kingcounty.go y/parks/REGIONALTRAI LS/RTNR/RTNR%20Bac kground 1 31 2012.d ocx Excel Sheet Listing Projects ftp://ftp.kingcounty.go y/parks/REGIONALTRAI LS/RTNR/RTNR%20Bac kground 1 31 2012.d ocx Excel Sheet Listing Projects ftp://ftp.kingcounty.go y/parks/REGIONALTRAI LS/RTNR/RTNR 2012 RevisedPrelim 1 31 2 012.xlsx



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					WATER PLANS & PROGE	RAMS				
2 Salmon Habitat 1 Recovery Plan [WRIA 9] 2005 2007 update	WRIA 9	King County The 15 municipalities within the watershed City of Tacoma	Salmon Habitat Recovery	Entirety of WRIA 9	"To protect, rehabilitate and enhance habitat to support viable salmonid populations in response the Endangered Species Act listing of Chinook salmon and bull trout using an ecosystem approach."	Number of summer/fall spawning adult Chinook salmon • 17,000 spawning adults annually (lower limit); • 27,000 spawning adults (midpoint and adopted target); and • 37,000 spawning adults (upper limit).	50 – 100 years	\$137 million secured since plan adoption. Four major sources: 1) Salmon Recovery Funding Board (SRFB) 2) King Conservation District Grants (KCD) 3) Puget Sound Acquisition and Restoration Grants (PSAR) 4) The Cooperative Watershed Management Grant Program through King County Flood Control District	Ongoing. 23 salmon habitat projects completed total within watershed 18 salmon habitat projects underway 54 salmon habitat projects in the pipeline	http://your.kingcounty gov/dnrp/library/2005 kcr1876/CHAPTERS/Ch 1-ExecSum.pdf Progress Report (March 2015): http://govlink.org/watersheds/9/plan- implementation/ProgressReport2015/1503 of 553L W9progReport Main.pdf
2 EPA Record of Decision 2 - Lower Duwamish Waterway Superfund Site [EPA] 2014	EPA	King County, Seattle, Boeing, Port of Seattle	Water Quality with emphases on the health of people and wildlife	Lower Duwamish River – starting at Harbor Island and going upriver (south) for approximately 5 miles to the Norfolk Combined Sewer Overflow / Storm Drain (CSO/SD) 2, around river mile (RM) 5	"To be protective of human health and the environment," through cleanup of contaminants in an urban waterway with active fishing and recreational activity	Remedial Action Objectives (RAOs) – multiple. Specific targets within each of the following categories: Cleanup Levels (sediment), ARARS (sediment, surface water quality) and Target Tissue Concentrations	7 years to construct, with contaminant concentrations in fish to be achieved 17 years after the start of construction	Total estimated net present value costs (discounted at 2.3%) for the Selected Remedy are \$342 million, of which capital costs are \$295 million, and operation, maintenance, and monitoring (OM&M) costs are approximately \$48 million. \$150 million has been spent on early actions and studies to support the ROD.	Multiple sites have already undergone cleanup and more are to come. Source control actions are also underway. By the end of 2015, 50 percent of PCB contamination in the river bottom will have been removed through early action cleanups, including: - Duwamish Diagonal - Norfolk Combined Sewer Overflow - Slip 4 - Boeing Plant 2/Jorgensen Forge - Terminal 117	http://www.epa.gov/region10/pdf/sites/ldw/ROD final 11-21-2014.pdf

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2 System-Wide 3 Improvement Framework (SWIF) Forthcoming	King County Flood Control District	King County, Tukwila, Renton, Kent, Auburn, Muckleshoot Indian Tribe, Puget Sound Partnership, DOE, USACE, NOAA, Boeing, MBA, NAIOP, Washington Realtors, The Nature Conservancy, American Rivers	Flood safety strategies - intended to reduce conflicts between the federal ESA and Corps levee O&M standards	The upstream extent of the Howard Hanson Dam at river mile (RM) 64.5 downstream to RM 5.5, the location of the farthest downstream Lower Green River flood protection facility managed by the Flood District. The focal point for the Green SWIF is the Lower Green River portion of the watershed, from RM 32 to RM 11.	Goals and Objectives: Integrated River and Floodplain Management Flood Protection Vegetation Management Ecological Resiliency Economic Resiliency Community Resiliency	Correct deficiencies to remain eligible for PL 84-99 assistance. Work in Progress on specifics - TBD	SWIF development – 2 years. Implementation timeframe – TBD	The Green River SWIF is funded by the King County Flood Control District and a \$300,000 grant from the State of Washington through Puget Sound	SWIF completion target - Feb 2015. Completion of SWIF to provide guidance for future planning.	http://your.kingcounty. gov/dnrp/library/water -and- land/flooding/capital- projects/SWIF/green- river-SWIF-goals- june2015.pdf
2 Floodplains by Design 4 [DOE + TNC + PSP] 2013	- The Nature Conservancy - Washington State Department of Ecology - Puget Sound Partnership	Various regional cities, tribes, counties, and other quasigovernmental agencies. Funding has been provided by DOE, EPA, PSP, NOAA, Boeing, NFWF, Russell Family Foundation	Capital projects grant program for flood protection & habitat protection.	Currently focused on Puget Sound's 17 major rivers	Reducing flood risk to people and property. Improve public funding coordination.		Average length of projects awarded under grants is 2-4 years. FbD considers it important to make DOE's FbD grant program permanent. Partnership is developing 10-year vision & work plan.	FY13: \$33 million initial investment by the Washington Legislature, \$40 million in additional funds leveraged through federal, state, regional, and local entities DOE is requesting an additional \$50 million from the FY 2015-17 state budget.	Ongoing. Outcomes to date include support for 780 jobs, projects that have protected homes and buildings worth over \$115 million, restoration of floodplain functions on 3 miles of the Puyallup, Nooksack, Cedar, and Snoqualmie Rivers, 160 acres of floodplain reconnected to the river, with planning for 700 more, and local communities gaining new or improved river access at 6 locations, along with 1.5 miles of new riverside trails	http://www.floodplain sbydesign.org/wp- content/uploads/2015/ 02/2015 FbD accompl ishments.pdf



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2 Puget Sound Action 5 Agenda [PSP] 2014/2015	Puget Sound Partnership (PSP)	Counties, Tribes, Municipalities, and various non-profit organizations within the Puget Sound Region.	Puget Sound Recovery	All of Washington State's watersheds that touch the Puget Sound.	"The Action Agenda is driven by six goals mandated by the Washington State Legislature to restore the health of the Puget Sound by 2020." 1. Healthy people are supported by a healthy Puget Sound. 2. Our quality of life is sustained by a healthy Puget Sound. 3. Puget Sound species and the web of life thrive. 4. Puget Sound habitat is protected and restored. 5. Puget Sound rivers and streams flow at levels that support people, fish and wildlife. 6. Puget Sound marine and fresh waters are clean.	 Acres of Estuarine Habitat Restored in 16 Major River Deltas in the Puget Sound: 7,380 From 2011 to 2020, the total amount of armoring removed should be greater than the total amount of new armoring in Puget Sound (total miles removed is greater than total miles added). By 2020, all Chinook natal river deltas meet 10-year salmon recovery goals 	2014 – 2016 2020 target year	\$115 M since 2010 The 2013 State of the Sound report estimates a \$390 M shortfall over a three year period to implement near-term actions identified in the 2012 Action Agenda.	2014 – 2016 Action Agenda: 9% Complete 52% On Plan 10% Not Started 12% Serious Constraints 16% Off Plan 2% Not Reported	http://www.psp.wa.go v/downloads/2014 act ion_agenda/Final%202 014%20action%20agen da%20update/2014- 2015 Action Agenda f or_Puget_Sound.pdf Action Agenda Report Card http://gismanager.rco. wa.gov/ntaportal



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Green Duwamish Watershed Strategy – Plans & Programs Inventory

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Puget Sound	Puget Sound	South Central Action	Puget Sound Recovery	Three Watersheds:	Address priority	By December 2015, secure funding for acquiring land and protecting the	2014 – 2015		Ongoing.	http://www.govlink.o
Partnership South	Partnership (PSP)	Area Caucus:		1. Cedar/Sammamish	pressures for the South	following high-priority, high-threat areas in each WRIA:				g/sc-puget-sound-
Central Action Area –		 King County 		2. Green/Duwamish	Central Action Area, in	- In WRIA 9, \$18.6 M Lower Green: 273 acres of	2020 target year for			action-
Near Term Actions for		 Pierce County 		3. Puyallup/White	order to meet overall	floodplain and riparian area	meeting overall PSP			area/docs/2013-10-
		• PSRC			PSP goals.	Middle Green River tributary streams: 230+ acres of floodplain and	goals			30 SC-NTA.pdf
South Central Action		• WSU				riparian area Marine Nearshore (Vashon-Maury):				
Area		• PCD			Priority Pressures for	5 acres of nearshore habitat and riparian area				
014 – 2015		• KCD			South Central Action	Duwamish River: 15 acres of floodplain, wetland, and riparian area				
		 Tacoma CoC 			Area:	 By December 2015, secure funding for implementation of high-priority 				
		 Seattle 				actions in each watershed: - In WRIA 9, \$16,035,000				
		• Tacoma			 Land development 	Lower Green River: 31+ acres				
		 Lake Forest Park 			Shoreline alteration	floodplain restoration Duwamish River: 1 acre of shallow				
		 Tukwila 			 Stormwater 	water habitat and 2 acres of riparian restoration				
		Puyallup/White			Loss of floodplain	Marine Nearshore: remove 4,400 linear feet of shoreline armoring,				
		• Fife			function	revegetate 3.2 acres of shoreline with native plants, and restore 550 feet of				
		Shoreline			Habitat conversion	linear stream channel Middle Green River: 14+ acres of				
		Boeing			Climate change	floodplain and riparian area				
		Port of Seattle				By second quarter 2015, KCD to assist 20 landowners in implementing				
		Forterra			Dams, levees, and	shoreline protection, restoration, and enhancement practices				
		Citizens for a			tidegates	 By December 2015, implement 15 stormwater retrofit projects 				
		Healthy Bay			Legacy toxic	 By December 2015, hold two forums that highlight successful integration of 				
		Public Health S+KC			contaminants	LID/GSI into local regulations By December 2014, identify large-				
		Tacoma-Pierce			 Current use and 	scale habitat restoration projects for				
		Health			release of excess	the next round of Puget Sound Acquisition and Restoration (PSAR)				
		Port of Tacoma			toxics and nutrients	 By the third quarter 2014 and 2015, provide information to the 				
		Muckleshoot Tribe				Washington State Legislature on the high priority stormwater retrofit				
		Puyallup Tribe				projects for 2014/2015 legislative session				
		• ECO Net				By January 2015, KCD will implement				
		200 1101				at least 2 Forest Health Management Plans with technical and cost-share				
						assistance By December 2015, KCD will seek to				
						secure funding for urban canopy assessment and management plan				
						development for at least 1 local jurisdiction				

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2 Flood Hazard	King County Flood	KC WLRD (DNRP),	Flood Protection	King County	Provide regional,	Not clearly developed	Planning and	For 2015, the King	Ongoing. A number of	Plan:
7 Management Plan [KC]	Control District	USACE, FEMA, Red			comprehensive flood	in the 2013 plan, but	operations considered	County Flood Control	projects have been	http://your.kingcounty.
2013		Cross, DOE, WEMD,			hazard management	stated within the	ongoing, with plan	District has a capital	completed, including:	gov/dnrp/library/2013/
2013		Washington State			services that help	document that the	revisions every 5 years,	budget of \$18.6 million	- major construction	kcr826-2013.pdf
		Association of Fire			reduce public safety	2018 plan will	the next to take place	for the Green River	projects such as levee	
		Chiefs, Local			risks from flooding and	incorporate River	in 2018.	Basin alone. For the	setbacks	2013 Annual Report:
		Governments, King			channel migration.	Corridor Plans that		entire county, there	- flood damage repairs	http://your.kingcounty.
		County Roads, King				include desired		were \$104.5 million in	- acquisitions for levee	gov/dnrp/library/water
		County Agriculture				outcomes of the Flood		capital expenditures	or revetment projects	<u>-and-</u>
		Program, KC DNRP, KC				Control District's work.		between 2006 and	- agricultural flood	land/flooding/kcfzcd/k
		Fire Chiefs Association,						2012. Six-year CIP	mitigation	<u>cfcd-scope-services-</u>
		KC Office of Emergency						(2014 – 2019) total	- flood buyouts,	2013-annual-report-
		Management,						expenditures	relocations,	2014-first-quarter-
		Suburban Cities						estimated at \$272.3	deconstructions, and	report-april2014.pdf
		Association,						million.	demolitions	
		Snoqualmie Watershed							- home elevations	
		Forum, WRIAs 7 – 10,						Revenue comes from	- flood insurance	
		PSP, KCD, River Safety						King County Flood	savings	
		Council						District Levy, Green	- flood hazard	
								River Flood Control	management planning	
								Zone District Levy,	In the GD Watershed	
								River Improvement	between 2008 and	
								Fund (phased out in	2013, 13 parcels	
								2008), Inter-County	acquired, totaling 44.4	
								River Improvement,	acres, for a cost of	
								USACE, and grants	\$9,220,065. 1 structure	
								from Conservation	was demolished, 11	
								Futures Tax Levy, DOE,	were relocated, and 16	
								Federal Salmon	construction projects	
								Recovery Grants,	were completed.	
								FEMA, KCD, Puget		
								Sound Acquisition &		
								Restoration		



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2	NPDES – TMDL Water	EPA with DOE	DOE with King County	Water Quality	National program	Meet Clean Water Act	Within WRIA 9 TMDL	Ongoing. Timeline	\$232 million in funding	Ongoing. Varies by	https://fortress.wa.gov
8	Quality Improvement		and individually, each		requiring compliance	standards for water	must be met for	varies by impaired	available for SFY16,	impaired water body.	/ecy/publications/docu
	Projects		municipality		by each municipality	quality – "requires that	problem pollutants:	water body.	state-wide.		ments/1510027.pdf
					discharging to	all states restore their	- Duwamish and Lower		Centennial Grants,		
					waterbodies.	waters to be 'fishable	Green River (Ammonia-		Clean Water Act		
						and swimmable.'" Each	Nitrogen)		Section 319 Federal		
						waterbody must meet	- Fauntleroy Creek		Grants, Clean Water		
						TMDL standards for	(Fecal Coliform)		State Revolving Fund		
						criteria pollutants.	- Fenwick Lake (Total		Loans, Stormwater		
							Phosphorus)		Grants, Natural		
							- Green River and		Resources		
							Newaukum Creek		Conservation Service		
							(Temperature,		(Conservation		
							Dissolved Oxygen)		Programs, Emergency		
							- Lake Sawyer (Total		Watershed Protection,		
							Phosphorus)		Wetland Reserve		
							- Soos Creek (Fecal		Program), Office of		
							Coliform, Aquatic		Interagency		
							Habitat, Dissolved		Committee, Salmon		
							Oxygen, Temperature)		Recovery Board		
									(Salmon Recovery		
									Funding Board),		
									Washington State		
									Conservation		
									Commission, DOE		
									(Centennial Clean		
									Water Fund, Coastal		
									Zone Protection Fund),		
									WA State Public Works		
									Board (Public Works		
									Trust Fund), USDA		
									(Farm Service Agency,		
									Rural Development),		
									US EPA (Watershed		
									Funding)		

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WA State Action Plan to Eliminate Health Disparities 2015 Update	Governor's Interagency Council on Health Disparities	None specified.	Health Outcome Disparities, particularly where race and culture are concerned	Washington State	Reducing disparities in access and quality of behavioral health services Reducing health disparities from environmental exposures and hazards Reducing poverty and the impacts of poverty on health disparities	Decrease the percentage of infants born with low birthweight among Blacks from 9.6% in 2011 to 9.3% in 2016 and among American Indian and Alaska Native populations from 8.7% in 2011 to 8.5% in 2016. (Previous plan year targets not included here.)	Yearly updates	None specified.	Ongoing.	http://healthequity.v .gov/Portals/9/Doc/P blications/Reports/H C-ActionPlan- June2015-Final.pdf
Duwamish Valley Vision [DRCC] 2009	Duwamish River Cleanup Coalition (DRCC)	ECOSS and others	Community Visioning	Lower Duwamish River Valley	Inform upcoming planning processes that impact Lower Duwamish River Valley communities		10, 20, 50 years and beyond	Visioning and plan funded by: The Acorn Foundation, Abelard Foundation, Bullitt Foundation, Ben & Jerry's Foundation, Common Counsel Foundation, Edwards Mother Earth Foundation, Mountaineers Foundation, Seattle Foundation, and 4Culture.	DRCC published the Vision in 2009, and since has worked toward bringing about various pieces of the vision.	Vision: http://duwamishclear up.org/wp- content/uploads/201: 02/Duwamish-Valley- Vision-Report-2009.pd Map: http://www.kingcoun y.gov/~/media/enviro ment/watersheds/gre n_river/OurDuwamish Community/Duwamish ValleyVisionMap_pg6 ashx



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3 Growing Transit	Puget Sound Regional	HUD, member	Land Use,	Central Puget Sound	To channel population	(Same as PSRC Vision	Horizon year of 2040	A portion of a \$5 M	Ongoing.	http://www.psrc.org/a
1 Communities [PSRC]	Council (PSRC)	jurisdictions, USDOT,	Transportation,	Region (King, Pierce,	growth within existing	2040)		regional planning		ssets/9539/GTCStrateg
2013		FTA, FHA, WSDOT.	Growth Management.	Snohomish, and Kitsap	urban areas and	Environment:		implementation grant		<u>y.pdf?processed=true</u>
2013			An implementation	Counties)	especially in compact,	- Natural systems are		from the federal		
			strategy for Vision		walkable communities	protected and		partnership for		
			2040.		that are linked by	preserved		Sustainable		
					transit.	- Water quality is		Communities.		
						maintained and				
						improved		Recommendations		
						- Air pollutants and		include funding specific		
						greenhouse gas		actions through:		
						emissions are reduced		TOD Property		
						<u>Development</u>		Acquisition Fund		
						Patterns:		Value Capture		
						- Natural resource		Financing		
						areas are protected				
						from growth				
						- The region's residents				
						are healthy				
						Housing:				
						- Housing permitted				
						consistent with				
						Regional Growth				
						Strategy				
						- Housing meets				
						residents' needs				
						Economy:				
						- Ample employment				
						with living-wage jobs				
						- Residents are trained				
						and can access higher				
						education				
						Transportation:				
						- Residents have a				
						variety of				
						transportation choices				

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3 Communities of 2 Opportunity [King County & Seattle Foundation]	King County & The Seattle Foundation	PATH, Futurewise, Sound Cities Association, and others	Addressing Health and Income Disparities	Western King County	Support community- identified goals that increase equity — health, social, racial and economic — and positively influence policies, systems and practices within and across these communities.	A measurable closing of the gap in a cross-section of highly significant economic, social and health indicators, such as improving housing affordability and quality; improving education and economic opportunity (including living wage jobs, wealth-building opportunity); and improving community safety, reducing health risk factors and improving access to physical and behavioral health services.	At least three years – 2015 - 2018, and perhaps beyond	\$1.1 M for 11 grants ranging from \$50,000 to \$125,000, as well as \$185,000 across 10 smaller grants awarded to grassroots efforts in 2014 cycle. \$1.5 M for grants channeled through three recipient places: SeaTac, Tukwila, and Rainier Valley.	Underway.	Website: King County http://www.kingcount y.gov/elected/executiv e/health-human- services- transformation/coo.as px The Seattle Foundation http://www.seattlefou ndation.org/getinvolve d/Pages/Communitieso fOpportunity.aspx
3 King County Equity and 3 Social Justice Strategic Plan (forthcoming) [King County]	King County	Multiple city and community partners.	Equity and Social Justice	King County	The ESJ Strategic Plan will impact lives and change inequities by focusing on institutional policies, practices and systems; and serve as a blueprint for change and a dynamic action plan for achieving greater institutional and regional equity and social justice.	TBD ESJ infographic indicates the following equity targets: • Higher on-time graduation • Higher wages • More educated and skilled workforce • More quality / affordable housing • Lower healthcare costs • Fewer health problems • Less crime • Fewer unfilled highskilled jobs • Lower rates of incarceration	Strategic Plan to be released 2016	TBD	Currently developing Strategic Plan	(no document yet) Website: http://www.kingcount y.gov/elected/executiv e/equity-social- justice/strategic- plan.aspx Determinants of Equity (2015): http://www.kingcount y.gov/elected/executiv e/~/media/436203776 D1D4D5188F231A9746 BE197.ashx?la=en Equity and Social Justice Report (2014): http://www.kingcount y.gov/elected/executiv e/~/media/E0F8D7012 D5C4CBA9D15B954233 8FEF8.ashx?la=en ESJ Infographic: http://www.kingcount y.gov/elected/executiv e/~/media/elected/executiv

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Race and Social Justice Initiative (RSJI)	Seattle	Multiple agencies within the City.	Racial Equity in economic and health outcomes	Seattle	Eliminate racial disparities and achieve racial equity in Seattle. By 2017, the City of Seattle will: • Ensure racial equity in City programs and services to make tangible differences in people's lives. • Work with community-based organizations to support the movement to end structural racism. • Help lead regional and national networks for racial equity through partnerships with other governments and institutions, the private sector and philanthropy	Multiple. Examples include: Target 3 languages for translation of OED materials and confirm distribution to 3 communities for each respective language by end of 2015 (OED) At least 20% of OED's annual discretionary expenditures with forprofit organizations support Women and Minority Business Enterprises (RSJI). (OED) Seattle Youth Employment Initiative: 2000 youth, including youth of color, employed by end of 2015 (OED) Seattle Jobs Initiative: 500 low-income adult learners graduate with industry certifications, and 320 placed in high demand jobs (OED) 225 students served, 15 programs supported, job shadowing and mentorship programs launched, tech tours expanded, 2 Startup Weekend events (or this with similar scale) successfully completed. (OED) Departments working on equitable development conduct at least 4 racial equity analyses. (SOCR) Launch a Fair Housing Campaign (SOCR) WMBE purchasing goal of 50% (SOCR) WMBE consultant goal of 5% (SOCR) WMBE consultant goal of 5% (SOCR) All new commissioners receive Race and Social Justice training (SOCR) Provide direct assistance to at least 25 WMBE businesses to solve problems (OED)	2015 – 2017 (current plan) Work underway since 2002, with plans in 2008 and a three-year plan covering 2012 – 2014	\$60,000 annually for the Racial Equity Fund \$75,000 for 2015	Ongoing. Multiple accomplishments resulting from 2012 – 2014 plan. Past accomplishments include: • Development and use of the Racial Equity Toolkit • City has increased its City purchasing dollars to women and minority-owned businesses from \$11 million to \$34 million.	Three-Year Plan (2015 – 2017) http://www.seattle.go v/Documents/Departm ents/RSJI/rsji-2015- 2017-plan.pdf City website with workplan measures (source of Metrics/Targets information): http://web6.seattle.go v/FAS/Rosa/ROSAWeb Home.aspx Past plans & accomplishments: 2012 – 2014 Plan http://www.seattle.go v/Documents/Departm ents/RSJI/RSJI-Three- Year-Plan 2012-14.pdf



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3 Equity & Environn 5 Initiative [Seattle] 2015		Seattle & unnamed private foundations	Environmental Justice	Seattle	 All people and communities benefit from Seattle's environmental progress. Communities most impacted by environmental injustice are engaged in setting environmental priorities, designing strategies, and tracking progress. People of color, immigrants and refugees, people with low incomes, and limited-English proficiency individuals have opportunities to be part of and leaders in the mainstream environmental movement 			At least 1 staff, serving as director. Otherwise none specified.	Recently launched & underway.	No document located. Website: http://www.seattle.go v/environment/about- ose/equity-and- environment
3 Healthy River / He 6 Communities Proj (HR/HC) [DRCC]		Bainbridge Graduate Institute Duwamish Tribe Georgetown Community Council Public Health — Seattle & King County Seattle Parks Foundation Seattle Public Utilities South Park Neighborhood Association University of Washington School of Public Health U.S. Forest Service	Community Health	Lower Duwamish River Valley Communities	Implement recommendations from the HIA, Duwamish Valley Vision, and CHIA. Also: • Creating green space and public access at riverfront cleanup areas • Training and hiring local residents for cleanup jobs • Providing healthy alternatives to contaminated fish • Protecting residents from gentrification exacerbated by the cleanup			\$250,000 per year for 2014 and 2015, from the City of Seattle's Duwamish River Opportunity Fund	 In 2015, planted 171 trees in Georgetown and South Park. On the MLK Day of Service in January 2015, over 60 volunteers came out to clean up the 8th Ave Trail. Georgetown Urban Farm and Food Forest (GUFF) has been installed 	Website: http://duwamishclean up.org/programs/duwa mish-community- health- initiative/healthy-river- healthy- communities/#what Healthy River / Healthy Communities Fact Sheet: http://duwamishclean up.org/wp- content/uploads/2015/ 03/HRHC-Fact-Sheet- Feb-2015.pdf



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King County Jobs	King County	Community Orgs	Job Training for Low-	King County	Help low-income adults		Ongoing – launched in	Not specified	10-year	Website:
Initiative	Department of	 Refugee 	Income Individuals and		prepare for, find, and		1998		Accomplishments	http://www.kingcou
	Community and	Resettlement Office	Communities		keep living-wage jobs.				(1998 – 2008)	y.gov/socialservices
	Human Services	 TRAC Associates 			Provide job training in				• 2,104 low-income	mployment-and-
		• YWCA			employment areas that				residents served	education-
		State & Local Gov			have the most				• 1,452 clients placed	resources/Services
		 King County Metro 			potential for wage				in full-time jobs in	Programs/AdultSe
		State of Washington			growth. We also assist				targeted sectors	s/KCJobsInitiative.
		Department of Social			with job placement				• 1,202 still working or	
		and Health Services			and supportive services				at one-year retention	
		WorkSource Seattle -			(transportation,				in jobs	
		King County			childcare, etc.) to				• \$11.98 average wage	
		Community and			ensure the client's				of job placements	
		Technical Colleges			long-term success.				• Eighty-seven percent	
		Highline College							overall one-year job	
		 Renton Technical 							retention rate	
		College							 Ranked by the U.S. 	
		South Seattle							Environmental	
		College							Protection Agency as	
		Business and Industry							one of the top	
		Port Jobs							Brownfields	
		Workforce							employment and	
	Develop	Development							training programs in	
		Council							the nation	
		And the US EPA							 Seventy percent 	
									overall job	
									placement rate.	



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3 Job Readiness Training Program for Immigrant/Refugee Youth and Families [Seattle]	City of Seattle Human Services Department	As of 2013: Asian Counseling and Referral Services' (ACRS) Integrated Youth Job Readiness Training Program El Centro de la Raza's Youth and Family Job Readiness Program Horn of Africa Services' (HOAS) Youth and Family Job Readiness Program in partnership with Metrocenter YMCA Refugee Women's Alliance (ReWA) Youth Work Pathway Program Vietnamese Friendship Association (VFA) Job Readiness for Vietnamese ELL Youth & Families Program	Job Training for Immigrants and Refugees	City of Seattle	Help ELL youth overcome multiple barriers to school success, obtaining livable wage jobs and becoming self-sufficient.					Website: http://www.seattle.go v/humanservices/yout h/jobreadiness.htm
3 Youth and Family Job 9 Readiness Program [ECdIR]	El Centro De La Raza		Job readiness assistance for ELL youth		ELL youth obtain and maintain employment.					Website: http://www.elcentrode laraza.org/what-we- do/child-and-youth- programs/

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4 PSRC Regional Conomic Strategy 2012	Puget Sound Regional Council (PSRC)	The Prosperity Partnership, a coalition of more than 300 government, business, labor and community organizations	Economic Development	Central Puget Sound Region (King, Pierce, Snohomish, and Kitsap Counties)	 Ensuring residents have access to family wage jobs and employers have access to world class talent. Fostering a regional business climate that supports high quality investment and job creation. Harnessing the entrepreneurship and technology innovation assets in the region. Advancing the region's infrastructure to meet the demands of a globally connected modern economy. Ensuring a healthy and beautiful environment, vibrant and thriving communities and a high quality of life for all the region's residents. 	Multiple. Industry Clusters Grow and support the region's key industries Education & Training Increase Higher Education Capacity Improve the career readiness capacity of the K-12 system Align education programs to industry needs Talent Attraction Attract talent to region Retain talent from educational institutions, military installations and visitors Business Climate Expand tools that support economic development projects Strengthen military mission in state Brand region as international business and people destination Expand programs that help businesses export Expand opportunities for women- and minority-owned businesses Entrepreneurship & Innovation Local businesses and organizations are leveraging R&D funding opportunities More businesses are starting Commercialization activities are increasing Infrastructure Improve jobs-housing balance Increase funding for freight mobility projects Develop information connectivity infrastructure Improve jobs-housing balance Increase funding for freight mobility projects Develop information connectivity infrastructure Preserve industrial and military lands Quality of Life Protect the region's natural environment Develop affordable, vibrant, healthy, and safe communities Promote arts & cultural organizations	Prosperity Partnership formed in 2004.		Ongoing. Performance measures as of 2015, for 3-year period: Grow Key Industries Aerospace (+) Business Services (+) Clean Tech (+) Life Sciences & Global Health (-) Military (NA) Philanthropies (+) Tourism (+) Transportation (+) Education & Training Higher Enrollment (+) Begrees Conferred (+) Science & Engineering Degrees Conferred (+) Reading Proficiency (+) Reading Proficiency (+) Reading Proficiency (+) Pre-College Going Rate (+) Pre-College Enrollment (+) C Job Placement (NA) Postsecondary Graduate Instate Employment (NA) Talent Attraction Net Migration (+) International Students (+) H-18 Visas (+) Imported Talent (-) International Students (NA) Veteran Population (-) Business Climate Employment by Foreign-Owned Entities (+) Military Contracts (+) Airport Arrivals (+) Visitor Volume (+) Value of Exports (+) Exporting Businesses (+) Business Certifications (NA) Entrepreneurship & Innovation SBIR/STR Awards (-) R&D Expenditures (-) Business Starts (+) Venture Capital (+) Patents Issued (+) Infrastructure Travel Modes (+) Roads & Fleet Cond (NA) Broadband Access (NA) MIC Employment (NA) MIC Employment (NA) MIC Employment (NA) Air Quality of Life Energy Consumption (NA) Air Quality Infassions (NA) Air Related Orgs (NA) Arts Related Orgs (NA) Arts Related Orgs (NA) Arts Related Orgs (NA) Arts Org Revenues (+)	Strategy: http://www.psrc.org/a ssets/8558/RegionalEc onomicStrategy.pdf?pr ocessed=true Economic Analysis: http://www.psrc.org/a ssets/8557/EconomicA nalysisRES.pdf Performance Measures (source of Status data): http://www.psrc.org/e condev/res/res- performance- measures/ 2005 – 2014 Accomplishments: http://www.psrc.org/a ssets/12009/PP_Accom plishments Update 20 14.pdf?processed=true Regional Economic Strategy Tracking: http://www.psrc.org/a ssets/12276/RES_Track ing_Sheets- June_2015.pdf?process ed=true
4 Core Plus [MIC] 1 Started in 2012	Office of the Superintendent for Public Instruction, Boeing, MIC	Additional companies across the state, including AIM Aerospace, Altech Manufacturing	Job training for industrial sector	Washington State – locally: Puget Sound Skill Center, Seattle Public Schools Skills Center	Train secondary school students for jobs in manufacturing and industrial industry	Students graduating and getting jobs, or going on to college – inferred	Ongoing, since January 2012		48 Core Plus graduates at end of 2013 school year	Website: http://core- plus.org/about-core- plus/

