

SnoStilly LIO 2016 NTAs by LIO IC scores, with SI Rankings

NTA ID	NTA Title	Short Description	Owner Name	CostPhase Current	Strategic Initiative (SI) Supported	SITs Score	Rank within SI Rank	LIO-IC Subcom. Rank 12/3/15	LIO-IC Subcom. Score 12/3/15
2016-1195	Snohomish County Local Implementation of Puget Sound Starts Here	Collaborate with ECO Net partners to launch a local-scale <i>Puget Sound Starts Here</i> campaign in Snohomish County that is hands-on, face-to-face, and results in increased awareness and adoption of water quality behavioral changes.	WSU Snohomish County Extension	\$ 76,185	Stormwater	6.8	62	medium	x
2016-1046	Stillaguamish River Knotweed Control and Reforestation	Continue methodical downstream campaign to control and eradicate invasive knotweeds from the North Fork and South Fork Stillaguamish and follow by conifer planting. Survey and treat 70 acres per year and replant 10 acres over 4 years.	Snohomish County	\$ 30,000	Habitat	5.4	185	not ranked	not scored
2016-0162	Latino Stormwater and Low-Impact Development Outreach Project in Southwest Snohomish County	Improve water quality conditions in selected southwest Snohomish County streams and lakes by increasing engagement with underserved local Latinos in stormwater pollution efforts.	WSU Snohomish County Extension	\$ 76,185	Stormwater	7.5	30	high	100
2016-0071	Living with Beavers Program	Expand upon and market a technical assistance and cost-share program to encourage residents of Snohomish County to allow beavers to remain on their property.	Snohomish Conservation District	\$ 50,000	Habitat	6.6	132	high	97
2016-0133	Watershed Education for Decision Makers: Stillaguamish Basin	Increase the awareness and involvement of local decision-makers in local environmental issues, especially related to water quality, stormwater, shellfish protection, and salmon recovery.	Sound Salmon Solutions	\$ 35,000	Habitat	4.6	203	high	94
2016-0218	Puget Sound Starts... at My School!	Involve students, staff, and families in the design, installation, and maintenance of four low-impact development projects on school campuses in Everett and Mill Creek.	Snohomish Conservation District	\$ 97,200	Stormwater	8.1	15	high	94
2016-0311	Fisherman's Harbor Stormwater Quality Improvement Project	Provide treatment to the primary significant sources of untreated stormwater being discharged to the Fisherman's Harbor development area including three Port of Everett and two City of Everett stormwater outfalls.	City of Everett	\$1,500,000	Stormwater	6.3	82	high	93

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2016-0069	Richardson Creek Barrier Removal	Remove a passage barrier at the mouth of Richardson Creek, a high-priority salmon spawning and rearing stream in the Woods Creek watershed, opening up 3.9 miles of habitat.	Snohomish Conservation District	\$ 188,000	Habitat	7.3	77	high	92
2016-0262	Snohomish County Natural Yard Care Behavior Change Campaign	Implement a Natural Yard Care Behavior Change campaign to decrease toxic loading in Snohomish County in alignment with King County.	Snohomish County Surface Water Management	\$ 231,483	Stormwater	7.6	27	high	92
2016-0045	Balancing Fish, Farms, and Floods in King County's Snoqualmie Watershed	Implement a buffer task force initiative to provide a riparian buffer strategy that balances salmon recovery with agricultural viability, and develop a long-term strategy for agricultural land management in the Snoqualmie Agricultural	King County Department of Natural Resources and Parks	\$ 400,000	Habitat	7.6	27	high	92
2016-0169	Marine Resources Committee, Snohomish Estuary Cleanup	Restore estuarine and nearshore habitats. Remove derelict vessels and creosote to improve habitat in the Snohomish Estuary for a number of species, including Chinook salmon.	Snohomish County Marine Resources Committee	\$1,500,000	Habitat	7.2	86	high	92
2016-0163	Pet Waste Reduction through Veterinary Clinic Outreach	Change dog owner behavior to encourage scooping, bagging, and trashing pet waste by initiating more than 16,000 conversations between vet clinic staff and clients, potentially removing over 136,000 pounds of fecal matter in 1 year.	WSU Snohomish County Extension	\$ 103,371	Stormwater	5.9	95	high	90
2016-0257	Snohomish Conservation District Free Trees Program	Expand the Free Trees Program to reach more small-parcel landowners in urban and rural areas and provide free trees to landowners where increased forest coverage will result in a public benefit.	Snohomish Conservation District	\$ 30,000	Habitat	6.4	147.0	high	89
2016-0306	Financing Options for Healthy Onsite Sewage Systems	Provide affordable financing options and education to help residents in the Snohomish-Stillaguamish watersheds maintain healthy onsite sewage systems through grants, rebates, and workshops.	Snohomish County	\$ 206,950	Shellfish	7.5	7	high	89
2016-0083	Arlington Stormwater Treatment and Emerging Contaminant reduction	Complete design and install infrastructure needed to release reclaimed water to Old-town stormwater wetland to provide dry-season hydrological support and treatment of endocrine disruptors.	City of Arlington	\$ 68,985	Stormwater	6.5	77	high	88
2016-0165	Eelgrass and Forage Fish Mapping in Snohomish County	In collaboration with the Stillaguamish Tribe, map eelgrass and forage fish throughout Snohomish County to fill existing data gaps essential to restoration planning.	Snohomish County Marine Resources Committee	\$ 260,000	Habitat	6.5	139	high	88
2016-0084	Arlington South Slough Fish/Flood Project	Address the floodplain connectivity-limiting factor in the South Slough through flood modeling and design.	City of Arlington	\$ 490,000	Habitat	7.9	37	high	88

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2016-0070	Native Growth Protection Area Plantings in Priority Rural Areas	Develop targeted outreach materials and strategies to connect with high-priority native growth protection areas. Restore 4 acres of riparian habitat in Snohomish County to address documented water quality impairments.	Snohomish Conservation District	\$ 80,000	Habitat	6.6	132	medium	87
2016-0395	Lower Stillaguamish Pollution Identification and Correction Program	Continue working with partner agencies to identify and remove sources of fecal coliform and nutrient pollution in the Lower Stillaguamish River basin, primarily from onsite sewage systems, livestock manure, and household pet waste.	Snohomish County	\$ 300,000	Shellfish	6.7	20	medium	87
2016-0310	Integrated Floodplain Management	Facilitate the implementation of multiple-benefit floodplain restoration and protection projects in the Snohomish and Stillaguamish basins by increasing cooperation and coordination among fish, farm, and flood control stakeholders.	Snohomish County	\$ 250,000	Habitat	8	33	medium	86
2016-0261	Woods Creek Culvert Barrier Removal	Remove four fish passage barriers on Woods Creek, a tributary to the Skykomish River.	Snohomish Conservation District	\$ 550,000	Habitat	6.9	115	medium	86
2016-0183	Stormwater Outreach and Education Collaboration and Best Management Practices Prioritization	Collaborate with organizations from the Stillaguamish / Snohomish watersheds to prioritize local stormwater best management practices that can be addressed through outreach and education. Coordinate and prioritize actions to improve on-the-ground success.	WSU Snohomish County Extension	\$ 31,980	Stormwater	5.5	101	medium	84
2016-0171	Marine Resources Committee, Port Susan	Reduce and prevent new construction of shoreline armoring in the Port Susan Marine Stewardship Area. Target communication with landowners of priority sites for armor removal, protection, and restoration.	Snohomish County Marine Resources Committee	\$ 290,000	Habitat	7.4	66	medium	84
2016-0046	Tolt River Mouth and Frew Floodplain Reconnection Feasibility and Design	Design two floodplain reconnection projects on the Tolt River near the confluence with the Snoqualmie River. Remove and set back the left bank at the mouth of the Tolt River and Lower Frew levees to restore floodplain processes.	King County Department of Natural Resources and Parks	\$1,600,000	Habitat	7	103	medium	83
2016-0159	Mountains to Sound Greenway Trust: Next Generation Education Program	In collaboration with ECO Net, coordinate the Mountains to Sound Greenway Trust's <i>Next Generation Education Program's</i> science-based environmental and outdoor education lesson plans for 4 th - through 10th-grade students in the Green / Duwamish (WRIA 9), Lake Washington / Cedar / Sammamish (WRIA 8), and	Stillaguamish Tribe	\$ 54,168	Stormwater	8.6	7	high	82
2016-0067	Stillaguamish Priority Riparian Plantings	Reach out to landowners and plant riparian areas identified in the newly released Stillaguamish Temperature TMDL Adaptive Assessment and Implementation Project report completed by Snohomish County.	Snohomish Conservation District	\$ 69,000	Habitat	7.9	37	medium	82
2016-0025	Working Buffers to Improve Riparian Buffer Width and Function	Provide technical assistance and cost-share funding to install agroforestry practices on working farms as a way of widening traditional riparian buffers.	Snohomish Conservation District	\$ 70,000	Habitat	5.6	178	medium	82

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2016-0007	Snoqualmie Hydrology	Investigate low-flow hydrology in the lower mainstem Snoqualmie River (below Snoqualmie Falls) and identify opportunities for habitat enhancement and protection.	Snoqualmie Indian Tribe	\$ 150,000	Habitat	5.6	178	medium	81
2016-0102	Olaf Strad Channel Relocation Design	Design plans for the relocation of 1,100 feet of the channel of Olaf-Strad Creek (part of the Quilceda Creek system) away from the road to create spawning and rearing habitat, improve water quality, and create a native riparian buffer of the creek.	Adopt A Stream Foundation	\$ 50,000	Habitat	7.2	86.0	medium	79
2016-0260	Portage Creek Culvert Barrier Removal	Remove two adjacent fish passage barriers on Portage Creek, a tributary to the Stillaguamish River, and replace it with one single crossing, thus opening approximately 9 miles of salmon bearing streams.	Snohomish Conservation District	\$ 175,000	Habitat	6.8	121	medium	79
2016-0036	Snohomish Watershed Floodplain Invasive Species Removal and Restoration	Restore and maintain riparian ecosystems in the Snohomish watershed by re-establishing native plant communities and engaging landowners in the long-term stewardship of their property.	King County DNRP; WLRD; RRS; Noxious Weed Control Program	\$ 700,500	Habitat	7.1	94	medium	79
2016-0374	Urban Climate Resiliency in the Snohomish Basin	Develop social marketing strategies and two demonstration projects for urban climate resilience in new and planned developments in the Snohomish Basin.	Snohomish Conservation District	\$ 87,000	Stormwater	6.7	66	low	78
2016-0259	Haystack Creek Culvert Barrier Removal	Remove four fish passage barriers on Haystack Creek, a tributary to Tychman Slough and the Skykomish River, opening 2.3 miles of anadromous salmonid habitat.	Snohomish Conservation District	\$ 550,000	Habitat	5.7	174	low	78
2016-0258	Bigelow Creek Rechannelization South Wetland Complex Habitat Enhance	Establish off-channel habitat, restore Bigelow Creek to its predevelopment alignment, and create intertidal habitat.	City of Everett	\$2,058,598	Habitat	6.4	147	low	76
2016-0315	Model Volunteer Program for Oil Spill Response / Assessment	Create and implement a community-based oil spill assessment and response effort that will serve as a model for other regions. Expand nearshore benthic/intertidal citizen science data collection and quality.	WSU Snohomish County Extension	\$ 56,150	Habitat	6.3	152	low	75
2016-0075	Snohomish County Climate Resilient Agriculture Strategy	Develop an agriculture strategy for Snohomish County that incorporates climate change projections into a plan for a resilient, economically viable, and community-sustaining agricultural industry into the future.	Snohomish Conservation District	\$ 190,000	Habitat	6.3	152	low	70
2016-0391	Initiatives to Support Infill in Urban Growth Areas in Snohomish County	Support opportunities and incentives to increase capacity and accommodate growth in urban areas with three independent initiatives.	Snohomish County Planning and Development Services	\$ 500,000	Habitat	5.9	169	low	68

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2016-0074	Climate Resiliency in Snohomish River Floodplain	Develop climate resilient approaches to achieving net benefits to agriculture and salmon habitat in the Snohomish River floodplain.	Snohomish Conservation District	\$ 665,000	Habitat	6.1	164	low	66
2016-0403	Shoreline Inventory Snohomish County	Supplement the inventory and analysis of shoreline conditions in Snohomish County.	Snohomish County	\$ 350,000	Habitat	6	168	low	62