

B. WRIA 8 Lake Washington-Cedar-Sammamish Watershed 2014 Cooperative Watershed Management Funding List

WRIA	Proposal Name	Project Sponsor	Proposal Description	Match Funding	CWM Request
8	Issaquah Basin Knotweed Control and Reforestation, Phase II	Mountains to Sound Greenway Trust	Continuation of a multi-year project to remove knotweed and reforest the riparian zone of Issaquah Creek and its tributaries.	\$50,000	\$50,000
8	Calkins Point Shoreline Restoration	City of Mercer Island	Restore the shoreline at Calkins Point by creating a gently sloping pocket beach with large woody debris and native shrubs and trees.	\$177,250	\$150,000
8	Little Bear Creek Knotweed Control and Reforestation, Phase II	Mountains to Sound Greenway Trust	Conduct knotweed surveys, perform invasive species control, and plant native vegetation along the lower two miles of Little Bear Creek.	\$10,000	\$30,000
8	Juniper Street Park - Issaquah Creek Restoration Design	City of Issaquah	Preliminary and final design and permitting for instream, floodplain, and riparian restoration along Issaquah Creek.	\$0	\$130,000
8	Issaquah Creek Restoration at Lake Sammamish State Park	Mountains to Sound Greenway Trust	Restore approximately 3.5 acres of riparian habitat along Issaquah Creek at Lake Sammamish State Park, including invasive plant removal and planting native trees and shrubs.	\$16,500	\$50,000
8	Beaux Arts Shoreline Restoration, Phase III	Western Academy of Beaux Arts	Lay back shoreline armoring and construct a cove of native substrate, supplemented with riparian plantings and lateral log installations.	\$0	\$161,000
8	Issaquah Creek Conservation	King County	Acquire 11 acre parcel with 900 feet of Issaquah Creek frontage to enhance and widen the riparian buffer.	\$260,000	\$260,000
8	Sammamish River Corridor Enhancement	Snoqualmie Tribe	Enhance 1.5 acre wetland/marsh habitat along river, control 5 acres of invasive plants, establish 3.5 acres of riparian vegetation, and build awareness and support for future stewardship.	\$42,658	\$58,875
8	Fish In / Fish Out Monitoring	King County	Continue the long-running effort in WRIA 8 to monitor Chinook salmon status and trends, which provides information to support capital project development and guides plan implementation.	\$97,000	\$299,965
8	Beach Naturalist Program	Seattle Aquarium	Train volunteer naturalists to work on beaches educating citizens about the vital role of the marine nearshore for salmon and to provide information on ways to protect the nearshore environment.	\$67,996	\$13,200
8	Mountains to Sound Forests and Fins Education Program	Mountains to Sound Greenway Trust	Support science-based curriculum for 4th - 12th grade students that provides classroom instruction on salmon habitat needs, a field study trip, and a hands-on restoration event.	\$2,500	\$7,500
8	Cedar River Salmon Journey	Friends of the Cedar River Watershed	Conduct interpretive programs at salmon viewing locations in the Cedar River Watershed and at the Hiram Chittenden Locks to educate citizens about salmon ecology and watershed health.	\$75,406	\$38,422

8	Salmon-Safe Puget Sound Urban Outreach	Stewardship Partners	Partner with Built Green and King County to provide Salmon-Safe education to land developers in the City of Redmond.	\$15,369	\$16,000
8	Salmon Watchers	King County	Educate and train citizen volunteers to document salmon presence in community streams and provide targeted outreach on salmon habitat conservation at key locations in WRIA 8.	\$35,532	\$29,596

Total Match \$850,211

Recommended CWM Grant Request Total	\$1,294,558
Requested CWM Carryover to 2015	\$225,283