

Exhibit 1 – Pat O’Rourke’s summary of other environmental education organizations in the Puget Sound. Presented in no particular order.

Organization	Programmatic Offerings	Location and Other Notes
YMCA’s Camp Orkila	<ul style="list-style-type: none"> • Week-long outdoor education camp serves 75 schools and 6,500 4th to 12th grade students. • Specialty camp for marine biology \$649 to \$949 per youth; retreats and conferences. 	<ul style="list-style-type: none"> • Served students since 1971 • Located on Orcas Island, WA.
Mercer Slough Environmental Education Center	<ul style="list-style-type: none"> • Day programming from age 3 to 12th grade. • Family activities, preschool programs, after-school clubs, and science labs for teenagers. • Cost prohibitive for low-income families. 	<ul style="list-style-type: none"> • In Bellevue, WA. • Established through partnership between Bellevue and Pacific Science Center.
Powerful Choices for the Environment	<ul style="list-style-type: none"> • For 6th to 8th graders; instructor provides a week of free in-school instruction focused on land, air, water, and electricity. • Serving 17,000 students in 90 schools. 	<ul style="list-style-type: none"> • Program provided by Puget Sound Energy.
Homewaters Project	<ul style="list-style-type: none"> • Provide free science education through urban outdoor environments with 4th to 10th grade curriculum that uses Seattle Public School (SPS) science kits. • Serves 36 schools and 2,208 students annually. • Compensates teachers to take trainings so they can continue lessons independently, 88 teachers served. 	<ul style="list-style-type: none"> • Founded in 1991, serves Shoreline and Seattle. • Subsidiary of North Seattle Community College. • Run by 3 paid staff members and volunteers
Seattle Aquarium	<ul style="list-style-type: none"> • Curriculum, field trips, and resources for teachers K-8th grade. • Scholarship Fund for low-income schools/classes with free Aquarium admission and transportation. • Free program for 75 high school students on scientific field studies. • One day youth camps; \$60 per student. • Preschool and family activities. 	<ul style="list-style-type: none"> • Located in Seattle.
Seattle Audubon	<ul style="list-style-type: none"> • Urban nature partnership with SPS for 3rd to 5th grade at 24 schools, served 600 with 8 lessons, free for SPS schools, \$400 for private schools. • Day camp at Magnuson Park in summer for 1st to 12th grade (\$220 to \$450 per student/wk) • Membership allows adults to participate in classes, field trips, and volunteer citizen science program. 	<ul style="list-style-type: none"> • School program taught by 70 volunteers.
Salish Sea Expeditions	<ul style="list-style-type: none"> • Week-long education trips on a sailboat for 5th through 12th grade (675 students); \$2,500 cost per trip, or about \$80/day/person; reduced tuition available for low-income schools. • Free collaboration with teachers to develop projects on local watersheds to expand outdoor curriculum. • Free inquiry based science training for teachers (230 teachers served). 	<ul style="list-style-type: none"> • 19 staff members. • Cost to organization of education trips approximately \$5,000/trip.
Seattle Tilth	<ul style="list-style-type: none"> • Focused on resource conservation through gardening • Runs own gardens, plus programming at multiple P-Patches, parks, and community centers. • 1.5 hr. sessions of in-classroom programming for pre-k through 5th grade; \$5.50 per student. • \$35 for half-day teacher trainings; free and fee-based adult workshops. 	<ul style="list-style-type: none"> • Contract with Seattle Public Utilities for the Garden Hotline and Master Composter Program; partnership with City of Issaquah.