

## 2018 CMRC Workplan

Task	Category	Products	Aligned with NWSC Strategic Plan	Aligned with PSP Action Agenda	P=primary	Partnerships	Start	End
1	<b>Administration and Organization</b>	Monthly, progress, final & annual reports, meeting agendas & minutes, website updates, 2017 workplan, member training	N/A	N/A	Andersen P; Lear	N/A	10/1/2017	9/30/2018
2	<b>Monitoring</b>							
	Kelp: Long-term monitoring of kelp in the Strait of Juan de Fuca	Monitoring of 2-3 kelp beds and submit the survey information to NWSC	Goal 3	B5 Protect/ Restore Native Diversity/Abundance of Puget Sound Species	Clark P; Ward; Collins	Hart (NWSC)	10/1/2017	9/30/2018
	Forage Fish: long-term monitoring of forage fish	Copy of forage fish data. Monitor two index sites and two non-index sites	Goal 3	B5 Protect/ Restore Native Diversity/Abundance of Puget Sound Species	Bowlby P; Clark; Mchenry	Hart (NWSC) Phil Dionne (WDFW)	10/1/2017	9/30/2018
	Pigeon Guillemot: Monitoring of breeding colonies in Clallam County	Weekly monitoring of at least five colonies in Clallam County between June and September. At least 10 volunteers engaging at least 20 community members during monitoring efforts	Goal 3	B5 Protect/ Restore Native Diversity/Abundance of Puget Sound Species	Bowlby P; Ward; Collins	Island MRC, Olympic Peninsula Audubon Society	10/1/2017	9/30/2018
3	<b>Oil Spill Response and Preparedness</b>							
	HAZWOPER and oiled wildlife training	Up to 75 volunteers receive HazWoper training and up to 40 volunteers in the oiled wildlife training	Goal 4	B5 Protect/ Restore Native Diversity/ Abundance of PS Species	Shouten P; Bowlby	IOSA, Focus Wildlife, USCG, WDFW	10/1/2017	9/30/2018
4	<b>Education &amp; Outreach</b>							
	Dungeness River Festival	Festival participants will have an increased understanding of local and regional marine issues	Goal 4	D6 Build Issue Awareness and Understanding to Increase Public Support and Engagement in Recovery Actions	Muench P; Bowlby; Schouten	Dungeness Audubon	10/1/2017	9/30/2018
	Internship Program	Provide a summer intern program similar to 2016-17. Hire at least 4 interns	Goal 4	D6 Build Issue Awareness and Understanding to Increase Public Support and Engagement in Recovery Actions	Ward P; Bowlby	Feiro	10/1/2017	9/30/2018
	Ocean Science Program	Hands-on, inquiry and place-based activities for 5th graders in Clallam Bay School District. Clallam MRC will provide a guide to common seaweeds. At least one MRC member participating in the program.	Goal 4	D6 Build Issue Awareness and Understanding to Increase Public Support and Engagement in Recovery Actions	Clark P; Ward	OCNMS, Feiro	10/1/2017	9/30/2018
	Public forums and natural resources data sharing	Organize or be present at least two local outreach events. Explore issues of climate change, shoreline armoring, stormwater runoff and free-running dogs.	Goal 4	D6 Build Issue Awareness and Understanding to Increase Public Support and Engagement in Recovery Actions	Ward P; Bowlby; Clark	Feiro, Dungeness Audubon	10/1/2017	9/30/2018
	Participation crabber outreach	Reduce the number of lost crab pots and increase the use of biodegradable escape cord on crab pots, by making direct contact with recreational crabbers. Reaching at least 200 recreational crabbers.	Goal 3	B3 Protect and Restore Marine Ecosystems	McClure P	NWSC, MRCs, Hatler - PSA	10/1/2017	9/30/2018
	Beach cleanups	At least one cleanup event along the Strait of Juan de Fuca. Information will be displayed at the five sites describing the sources of marine debris and what local residents can do to reduce the amount of marine debris. Site coordinator will ask informal questions during the sign-in process. Clean up at least 5 beaches and 10 miles of shoreline.	Goal 3	B3 Protect and Restore Marine Ecosystems	Vreeland P; Cooper	Surfrider, PS Anglers, CoastSavers	10/1/2017	9/30/2018
5	<b>Olympia Oyster Restoration</b>							
	Continue restoration in Sequim Bay	Population survey in Blyn, Sequim Bay. QAPP for restoration site.	Goal 3	B5 Protect/ Restore Native Diversity/Abundance of Puget Sound Species	Muench P; Riccio	JSKT, PSRF	10/1/2017	9/30/2018
	Feasibility of expanding the Olympia oyster population in Sequim Bay and adjacent bays.	Evaluation of test plots at Cline Spit; identify other restoration possibilities in Sequim Bay if test plots fail; purchase and overwintering of Olympia oyster seed; final report; 5-year restoration plan for Sequim Bay	Goal 3	B5 Protect/ Restore Native Diversity/Abundance of Puget Sound Species	Muench P; Riccio	JSKT, PSRF	10/1/2017	9/30/2018