



Meeting Agenda

Thursday, April 27, 2023 | 12:00 – 2:00 p.m.

To join online:

<https://us06web.zoom.us/j/84835513030?pwd=cmRTb3Babng5c3pGUXkyVlxzeHpTdz09>

Meeting ID: 848 3551 3030

To join by phone:

Phone: +1 (309) 205-3325 | **PIN:** 647082

Meeting ID: 848 3551 3030

Meeting Objectives

- Share updates on recent ocean acidification efforts.
- Hear an update on the 2023 MRAC Work Plan
- Hear presentations about the current industry status and emerging challenges for coastal shellfish and kelp
- Discuss multi-stressors impacting aquaculture and desired tools

Time	Topic	Purpose	Lead
12:00 p.m.	Welcome and introductions	<ul style="list-style-type: none"> ▪ Introductions ▪ Review agenda and meeting objectives ▪ Opening remarks 	Martha Kongsgaard <i>MRAC Chair</i> Angie Thomson <i>Facilitator</i>
12:05 p.m.	Recent OA happenings	<ul style="list-style-type: none"> ▪ Share updates on recent ocean acidification activities, including: <ul style="list-style-type: none"> ○ 2023-2025 Budget Requests ○ MRAC “Milestone One-Pagers” progress ○ Next steps for the Carbon Dioxide Removal Committee ○ Updates from others 	All
12:35 p.m.	2023 MRAC workplan update	<ul style="list-style-type: none"> ▪ Hear an update on the 2023 MRAC workplan 	Cory Archer, Angie Thomson <i>Facilitators</i>
Aquaculture Deep Dive – Multi-Stressors			
12:45 p.m.	Coastal shellfish status	<ul style="list-style-type: none"> ▪ Hear a presentation on the current industry status for coastal shellfish and new, emerging challenges 	David Beugli <i>Willapa Grays Oyster Growers Association</i>

Time	Topic	Purpose	Lead
1:00 p.m.	Kelp efforts	<ul style="list-style-type: none"> Hear a presentation on current conservation and restoration activities, challenges, and future needs 	Betsy Peabody <i>Puget Sound Restoration Fund</i>
1:15 p.m.	Aquaculture and multi-stressors discussion	<ul style="list-style-type: none"> Discuss multi-stressors as they relate to aquaculture 	All
1:30 p.m.	Tools discussion	<ul style="list-style-type: none"> Hear a presentation about a new ocean acidification tool, developed by NOAA Discuss tools that are needed, and how they could be used 	Simone Alin, Richard Feely <i>NOAA Pacific Marine Environmental Laboratory</i>
2:00 p.m.	Next steps & adjourn		

MRAC Ground Rules

- Stay current with information provided to the group and the decisions of the group.
- Attend as many meetings as possible, keeping use of alternates to a minimum.
- Bring a sense of urgency and openness to this work.

Contact Information and MRAC Website

Martha Kongsgaard, *MRAC Chair*
martha@kongsgaard-goldman.org

Angie Thomson, *Facilitator*
angie@thomsonstrategic.com
 206-940-6013

MRAC Website
www.oainwa.org/MRAC

Cory Archer, *Facilitator*
cory@truewindcollab.com
 425-516-7145