



Puget Sound Kelp Research and Monitoring Workgroup

January 13, 2021

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Time	Contact	Topic
1000-1015	Max Calloway, WA DNR, max.calloway@dnr.wa.gov	Introduction to PS Kelp Research and Monitoring Workgroup
1015-1025	Nathalie Hamel, PS Partnership, nathalie.hamel@psp.wa.gov	A summary of The PS Partnership's recent Vital Sign Revision and general plans for implementation. Report to be released in mid-January. Revision presentation Project Information
1025-1045	Cathy Pfister, Univ. of Chicago, cpfister@uchicago.edu	The long-term dynamics of kelp along Washington's Strait of Juan de Fuca and open coast: the water column influences of a 'holobiome' and possible climate drivers https://pfisterlab.uchicago.edu/
1045-1100	Hilary Hayford, PSRF, hilary@restorationfund.org	Update on PSRF bull kelp enhancement, and biodiversity and environmental parameter monitoring https://restorationfund.org/programs/bullkelp/
1100-1130	Roundtable discussion - current project summaries	Summaries of planned and ongoing kelp research and monitoring projects around Puget Sound
1130 - 1200	Open roundtable discussion	Additional time available for discussions
Additional Projects		
	Max Calloway, WA DNR, max.calloway@dnr.wa.gov	Results from WA DNR's canopy monitoring in South Puget Sound through 2019 – Storymap
	Hakai Institute and Marine Plan Partnership	Web series on Monitoring BC Habitats, including kelp
	Jordan Hollarsmith, NOAA jordan.hollarsmith@noaa.gov	WSN 2020: A conceptual framework for managing and conserving kelp forests: a case study in the Salish Sea
	Tyler Cowdrey, TESC Masters in Environmental Studies cowtyl04@evergreen.edu	WSN 2020: Mapping Bull Kelp Forests of Puget Sound with Consumer-Level UAV Imaging Platforms
Click to join Zoom meeting: Meeting ID: 914 2822 2996; Passcode: 824115		
<i>Draft Salish Sea International Kelp Alliance logo donated by Michael Calloway</i>		