

**Nearshore Salmon Habitat Restoration in the Context of Climate Resilience**  
**Virtual Knowledge Exchange Workshop Agenda**  
**January 31, 2024 ~ 9:00am – 3:30pm PST**

9:00-9:10	<b>Jason Hwang and Byron Nutton (Moderators)</b> <i>Introduction and Welcome</i>
9:10-9:30	<b>Julian Gan, Fisheries and Oceans Canada</b> <i>Nurseries of the sea: The value of estuaries for supporting resilient salmon populations</i>
9:40-10:10	<b>Isobel Pearsall, Pacific Salmon Foundation</b> <i>PSF's Restoration Hub: Development of decision support tools for successful nearshore habitat restoration</i>
10:20-10:35	Break
10:35-11:05	<b>Jason Toft, Univ of Washington School of Aquatic &amp; Fishery Sciences</b> <i>Shoreline restoration effectiveness in the Salish Sea</i>
11:15-11:40	<b>Tom Reid, Nature Trust of BC</b> <i>Enhancing estuary resilience: The implementation of a multi-metric monitoring tool to inform restoration actions</i>
11:40-12:15	Panel Discussion
12:15-13:00	Lunch Break
13:00-13:40	<b>Eric Balke, Ducks Unlimited Canada</b> <i>Restoration for resilience: Tidal marsh restoration and coastal flood adaptation in the Fraser River Estuary</i>
13:50-14:20	<b>Todd Woodard, Samish Indian Nation</b> <i>Incorporating cultural values and climate change in modern restoration projects: Samish Indian Nation beach restoration case study</i>
14:20-15:30	Panel Discussion

**Registration:** [https://us02web.zoom.us/webinar/register/WN\\_vL2zd2\\_FQaaWP0d5rxEmsQ](https://us02web.zoom.us/webinar/register/WN_vL2zd2_FQaaWP0d5rxEmsQ)

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