## Oregon-Washington Water Year 2022 Recap & 2023 Outlook Meeting

Takes place virtually on October 25 & 26, 2022 (all times PDT)

Octobe	er 25: Water Year 2022 Review	Presenter		
9:00	Welcome, Objectives, and Opening	Karin Bumbaco, Office of the WA State		
	Remarks	Climatologist, UW		
		Joe Casola, NOAA Western RCSD		
2022 V	2022 Water Year Impacts			
9:25	Survey Results: Annual PNW Water	Crystal Raymond, Climate Impacts Group,		
	Year Impacts Survey & CMOR	UW		
	2022 Water Year Impacts and	Breakout Group Discussions		
9:40	Responses Discussion			
2022 V	2022 Water Year Climate Recap, Impacts, and Responses			
10:05	Oregon & Washington Water Year	Karin Bumbaco, Office of the WA State		
	2022 Climate Recap	Climatologist, UW		
10:35	2022 Water Year Impacts and	Group Discussion		
	Responses Discussion Report Out			
10:50	Break			
2021 and 2022 Water Year Impacts and Responses				
10:55	<ul> <li>2021 and 2022 Water Year Impacts and Response Actions for Multiple Sectors</li> <li>Nooksack Salmon Recovery perspective on fall flooding and summer 2021 low flows, Michael Maudlin, Nooksack Indian Tribe</li> <li>Multi-year forestry impacts, Danny DePinte, U.S. Forest Service PNW Region</li> <li>Apples and cherries, Bernardita Sallato, Washington State University</li> <li>Water Supply, Josh Bailey, North Unit Irrigation District</li> </ul>			
12:00	Q&A with Panel Participants			
12:25	Wrap up and Close	Karin Bumbaco, Office of the WA State		
		Climatologist, UW		

## Oregon-Washington Water Year 2022 Recap & 2023 Outlook Meeting

October 26: Water Year 2023 Outlook		Presenter		
9:00	Welcome, Objectives, Recap of Day 1	Crystal Raymond, Climate Impacts Group, UW		
2023 C	2023 Climate Outlook			
9:15	The 2022-2023 Winter Outlook	Treena Jensen, Portland National Weather Service		
9:45	Likelihood of Drought Recovery	Larry O'Neill, Oregon Climate Service, OSU		
10:00	Climate Outlook Q&A			
10:05	2023 Snowpack Challenge	Jeff Marti, WA Dept. of Ecology		
Climate Projections and Increasing Resilience				
10:10	2022 conditions and CMIP6	Matt Rogers, Climate Impacts Group, UW		
	projections			
10:25	WA Water Systems Plan Review	Erica Asinas, Climate Impacts Group, UW		
10:40	Long-term Resilience Actions	Group Discussion		
	Discussion			
11:00	Break			
Monitoring, Long-term Trends, and the 2021 Heat Wave				
11:10	Sensitivity of Puget Sound's marine	Natalie Coleman, WA Dept. of Ecology		
	water quality to physical conditions			
11:25	Could we have foreseen the possibility	Nels Bjarke, University of Colorado Boulder		
	of the 2021 Portland heatwave?			
11:45	Climate vulnerability of fish in	Joe Benjamin, Forest and Rangeland		
	southern Oregon	Ecosystem Science Center, USGS		
12:05	Wrap up and Close	Crystal Raymond, Climate Impacts Group, UW		