## **Joint Technical Working Group Meeting Agenda**

Co-chairs: Kelsey Campbell (UFFCA & FSMC) and Madeline Thomson (DFO)

March 4, 2024 9:00 am – 4:30 pm Hybrid

Coast Bastion Hotel
11 Bastion St, Nanaimo, BC, V9R6E4, CA
or

## Join Zoom Meeting <a href="https://us02web.zoom.us/j/84586003835">https://us02web.zoom.us/j/84586003835</a>

Time	Item	Lead
9:00 am	Introductions and Agenda Review	Kelsey Campbell and Maddie Thomson
9:20 am	Action Item Review	Kelsey Campbell and Maddie Thomson
9:45 am	Fraser Sockeye Forecast	Kaitlyn Dionne
10:45 am	Break	
11:00 am	2022/2023 Trawl Monitoring Review	Cory Lagasse
12:00 pm	Lunch	
1:00 pm	Fraser Sockeye Escapement Plans	Colin Schwindt
1:45 pm	FRSSI	Ann-Marie Huang
2:30 pm	Break	
2:45 pm	MSF and Marine Recreational Review	Nicole Fredrickson
3:45 pm	Wrap Up and Agenda Planning for Forum 3	Kelsey Campbell and Maddie Thomson
4:30 pm	Meeting ends	

## Potential Agenda Items for April JTWG:

- Rapid Status Assessments
- Reference Fishery GSI Results
- FSAR process
- Fraser Chinook Run Reconstruction deep dive
- Questions around FMI analysis
- Fraser Chum post-season

Item	Description	
Introductions and Agenda Review	Participants of the JTWG will introduce themselves and the	
	meeting agenda will be reviewed.	
Action Item Review	The co-chairs of the JTWG, Kelsey and Maddie, will review the	
Action item Neview	action items from the previous JTWG meeting in January 2024.	
	Kaitlyn Dionne, the Analytical Biologist for the Fraser Sockeye	
	and Pink Stock Assessment program will present the pre-	
Fraser Sockeye Forecast	season Fraser Sockeye forecast with a deep dive into the	
	process for forecasting a few specific stocks while highlighting	
	any anomalies in 2024.	
	Cory Lagasse, a Biologist with DFO will review the GSI and CWT	
	results from the new groundfish mid-water trawl monitoring	
2022/2023 Trawl Monitoring Review	program focusing on the impacts to Fraser Chinook in this	
	fishery. Data from the monitoring program will be provided to	
	JTWG participants.	
	Colin Schwindt, a Resource Management Biologist with DFO,	
	will review the general management and expectations of	
Fraser Sockeye Escapement Plans	Fraser Sockeye this season, highlighting the 2024 potential	
	escapement plans and emphasizing how the FRSSI process	
	relates to the fishery breakpoints.	
	Ann-Marie Huang, an Analyst with DFO, will provide an update	
FRSSI	on the Fraser River Sockeye Spawning Initiative (FRSSI)	
FR331	process and present how this initiative is used to inform the	
	long-term management of Fraser Sockeye.	
	Nicole Fredrickson, a Biologist for the Island Marine Aquatic	
MSF and Marine Recreational	Working Group (IMAWG) will provide an overview of marine	
Review	recreational salmon fisheries and an overview of Mark	
	Selective Fisheries (MSF) data.	
Wrap Up and Agenda Planning for	Let's wrap up the meeting by discussing the final remarks and	
Forum 3	agenda for Forum 3.	