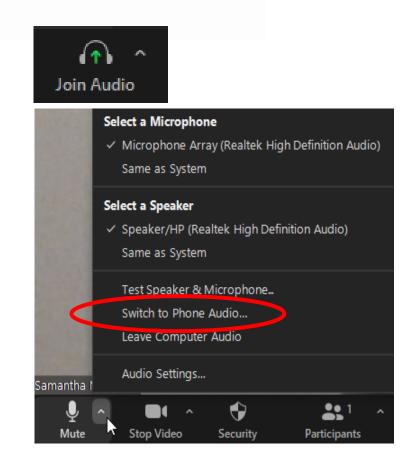
Columbia Basin Collaborative Integration/Recommendations Group

March 29th, 2022

Zoom Webinar Features

- If you have not **connected your audio**, click on the "Join Audio" at the bottom left of your screen.
- To **switch to phone**, click the arrow next to the microphone icon and select "Switch to Phone Audio".
- If you have joined by browser, please click "Audio Settings"



For technical support, please contact Samantha Meysohn, 360-536-3660

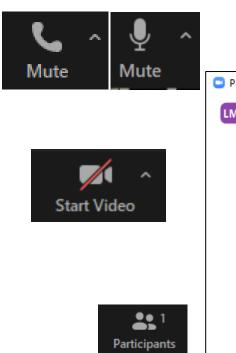
Zoom Webinar Features – I/RG Members

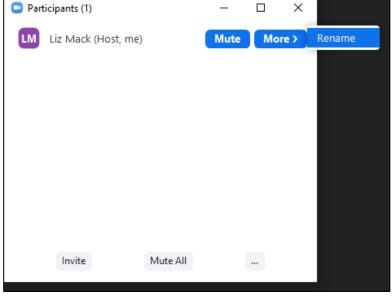
Keep yourself on mute when not speaking.

Use video, if possible, to promote face to face communication.

If needed **rename yourself** in the participant panel.

Find your **raise hand function** at the bottom of your screen







Zoom Webinar Features – Audience Members

Audience members will remain muted.

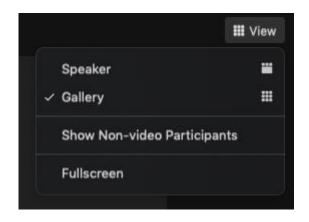
If you have technology issues, please use the Q&A feature to reach our team

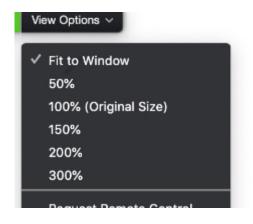


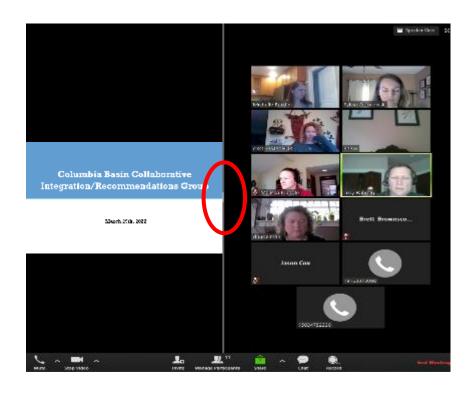


Zoom Webinar Features

Adjust view options







Welcome, Opening Remarks, and Proposed Agenda

Agenda Review

Time (PT)	Topic
8:30 – 8:50 am	Welcome, Opening Remarks, and Agenda
8:50 – 9:25 am	Updates from around the region
9:25 – 10:10 am	CBC Charter Review
10:10 – 10:20 am	Break
10:20 – 11:50 am	Topic Specific Work Group and Biological Sub- group
11:50am – 12:00 pm	Approach Going Forward, Confirm Upcoming Topics, Next Steps, and Summary
12:00 pm	Adjourn

Collaboration

Focus on your interests, not positions

Positions are a particular stance, "What I want"

Interests are the intangible motivation underlying your stance,

"Why I want what I want"



Collaboration

Invent options for mutual gain

- Work for creative solutions
- Increase the size of the pie



Collaboration

Separate the people from the problem

- Put yourself in others' shoes
- Recognize and understand others and your own emotions
- Build a working relationship
- Be hard on the problem, soft on people!



Meeting Guidelines

- Honor the agenda
- Listen to understand and ask questions to clarify
- Balance speaking time
- Don't pile on
- Be hard on the problems, soft on the people
- Seek alignment and common ground wherever possible
- Be present



Updates From Around the Region

CBC Charter Review

Charter

Purpose of a charter:

- Provides documentation of structure, process, and expectations
- Creates a joint sense of purpose
- Clarifies roles and responsibilities
- Ensures an open, transparent, and credible process
- Articulates what the group wants to accomplish and how we will work together
- Provides a framework for memorializing how we work together

I/RG Kick-off Charter Feedback

- Add language to address:
 - Diversity, Equity, and Inclusion
 - International impacts
 - Urgency and need for action
 - Decarbonization
 - Links between resources and people
 - Celebrating successes
- Need more consistency in goals and objectives
- Clarification about media interactions



Charter Process

Draft charter shared prior to kick off

December review period

Facilitation
Team compiled
all edits

Charter Review
Committee
reviewed edits
and made
changes

Second draft available for fatal flaw review

Areas Discussed

- Consensus decision-making process
- How the I/RG develops recommendations
- Coordination with existing forums
- How to engage objective or independent science bodies
- Steering Committee and Project Team
- CBC outreach to others
- Diversity, Equity, and Inclusion section



Discussion

- Thoughts, questions, feedback on the draft charter
- Next steps

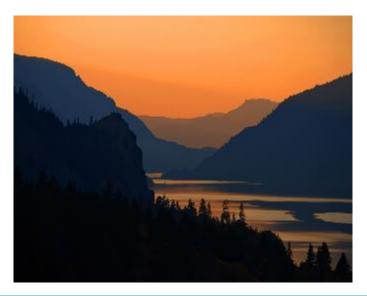








Stretch break







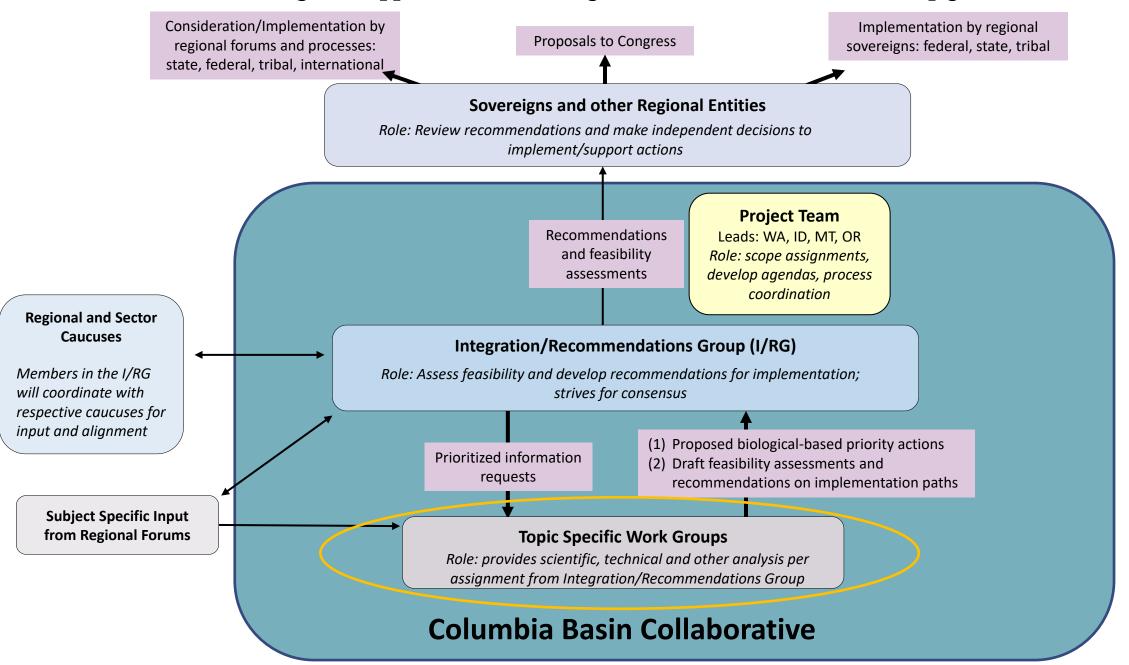
Topic Specific Work Groups

I/RG Kick-off Feedback

- Needs to not be "fully baked"
- Need to holistically address threats on salmonids; many topics are interconnected
- Need to be able to address hydro impacts and blocked areas
- Concern about prioritizing topics
- Marine influences may be outside the scope of the current CBC efforts



A regional approach to achieving the Columbia Basin Partnership goals



Purpose of Work Groups

- Develop draft recommendations for actions, and assist the I/RG in feasibility assessments of those actions
- Work collaboratively to clarify and assess subjectspecific issues and potential actions and solutions
- Leverage existing data and studies to support their assessments
- Coordinate and collaborate across other Work Groups for complementary analyses and solutions

Structure of Work Groups

- Made up of regional experts, sector leaders, and advisors
- The I/RG will agree on the membership
- The duration of the WG will vary and depends on the topic and assignment from the I/RG
- I/RG members can also participate

For Discussion: Topics* from the CBPTF

- Habitat (tributaries and estuaries)
- Harvest
- Hatcheries
- Hydrosystem (mainstem and blocked areas)
- Predation

Potential addition: Comprehensive Analysis WG to look at integration of WG

^{*}Listed alphabetically, order does not represent priority.

Example Table Biological Criteria for Priority Actions

		Impact Level ^a				
		Low	Medium	High	Very High	
Stock Status ^b	Low	Stock K	Stock I	Stock J	Stock A Stock B	
	Medium	Stock M	Stock L	Stock C Stock R Stock S	Stock G	
	High	Stock N	Stock D Stock Q	Stock E Stock T Stock U Stock V Stock W	Stock H	
	Very High	Stock O		Stock P Stock X Stock Y Stock Z	Stock F	

Impact Level ^a		
Low: less than 20%		
Medium: 20-30%		
High: 31-50%		
Very High: greater than 50%		
Stock Status ^b (based on CBP		
medium goal)		
Low: less than 25%		
Medium: 25-50%		
High: 51-75%		
Very High: greater than 75%		
Prioritization Status		
Red: Priority 1		
Orange: Priority 2		
Yellow: Priority 3		
Blue: Back burner		
Green: Good shape		

Proposed Process for the Biological Sub-Group

Late March I/RG Meeting

- Share completed matrices
- Introduce Biological Sub-group
- Begin recruitment for Biological Subgroup

Mid-April Biological Subgroup Meeting 1

Review matrices and scoring process



Early/Mid-May Biological Subgroup Meeting 2

 Come to agreement on biological foundation (matrices and scoring process)



- Biological subgroup shares the agreed foundation with the I/RG
- Discuss
 assignments for
 work groups



Biological Sub-group:

- Purpose: To come to agreement on biological foundation that will feed into Topic Specific Work Groups.
- Member qualifications: Those with technical expertise who can review the biological foundation that was started by the Columbia Basin Partnership.
- Member selection: Each I/RG member can choose to serve on this sub-group if they bring the correct technical expertise, delegate their spot to another individual from the group they represent, or abstain from joining. Non-technical participants can observe.

Discussion

 What feedback or questions do you have on this proposed process?



Next Steps

- Let us know if you would like a representative on the Biological Subgroup.
- Send your suggestions for members for the Topic Specific Work Groups.



Approach Going Forward, Confirm Upcoming Topics, Next Steps, and Summary

Upcoming Topics

- Report out from biological sub-group
- Assignments for the work groups
- Coordination with external forums



Next Steps

- Approve the Charter
- Determine Biological Sub-Group membership
- Determine the Topic Specific Work
 Group membership
- Take the survey to share your feedback on today's meeting



Questions?



