# Columbia Basin Collaborative Habitat Work Group

January 9th, 2023

#### **Zoom Features**

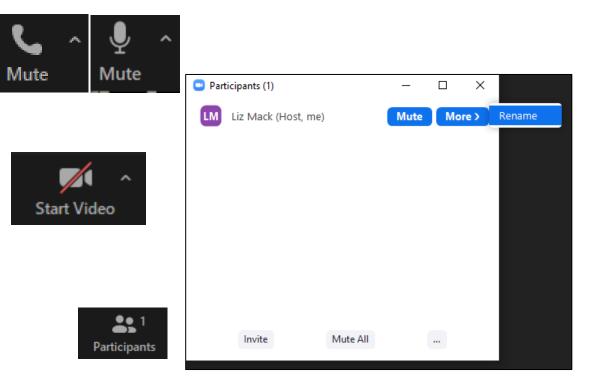
Keep yourself on mute when not speaking.

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

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

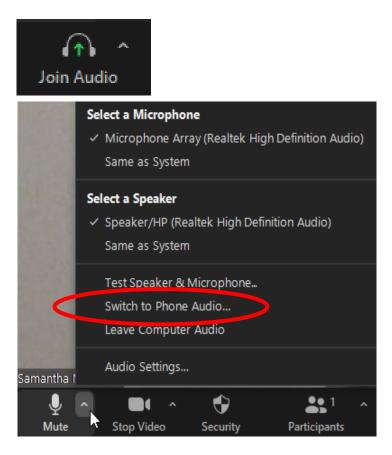
Find your **raise hand function** at the bottom of your screen





#### **Zoom Features**

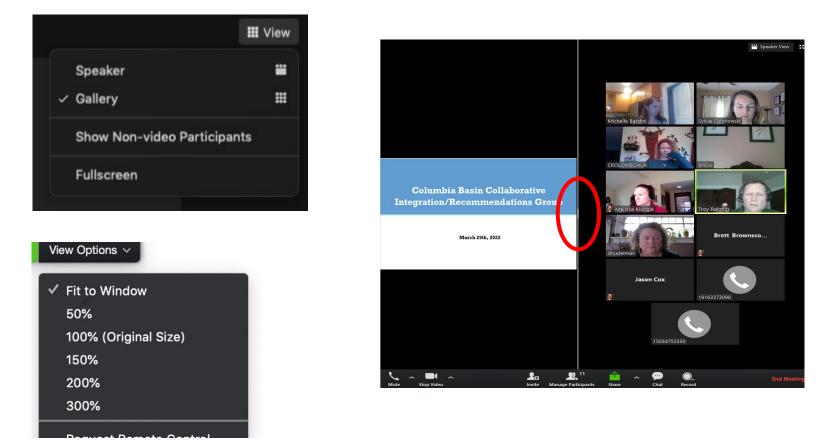
- If you have not connected your audio, click on the "Join Audio" at the bottom left of your screen.
- To **switch to phone**, click the arrow next to the microphone icon and select "Switch to Phone Audio".
- If you have joined by browser, please click "Audio Settings"



For technical support, please contact Colin Johnson

#### **Zoom Features**

#### Adjust view options



For technical support, please contact Colin Johnson

#### Welcome, Agenda Review, and Updates

# Collaboration

Focus on your interests, not positions

Invent options for mutual gain

Separate the people from the problem



# **Meeting Guidelines**

- Honor the agenda
- Listen to understand and ask questions to clarify
- Balance speaking time
- Don't pile on
- Be present



## **Agenda Review**

Time (PT)	Торіс
1:00 – 1:10 pm	Welcome, Agenda Review, and Updates
1:10 – 1:20 pm	Work Plan Review
1:20 – 1:45 pm	Habitat Discussion of General Recommendations
1:45 – 2:25 pm	Habitat Discussion of NOAA 5-Year Review
2:25 – 2:35 pm	Break
2:35 – 3:25 pm	Finalize Short Term Recommendations
3:25 – 3:55 pm	Discuss Recommendation from SIWG
3:55 pm – 4:00 pm	Confirm Next Steps, Upcoming Meeting Topics, and Summary

#### **Work Plan Review**

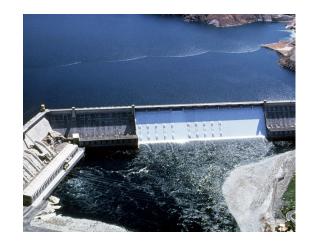
#### Habitat Work Plan

Meeting	Goals
Kick off	Introduction to CBC Estuary and Tributary Habitat Work Group
	<ul> <li>Come to shared understanding of the assignment from the I/RG and information available from the CBPTF</li> </ul>
	<ul> <li>Identify existing forums, gaps, and funding needs and sources</li> </ul>
	<ul> <li>Start developing work plan</li> </ul>
	Assess gaps in existing forums, science, and funding
Meeting 2:	Finalize work plan
	<ul> <li>Clarify request from the I/RG</li> </ul>
	<ul> <li>Further identify priority habitat programs, locations, responsible entities and limiting factors</li> </ul>
	<ul> <li>Further understand challenges and opportunities to habitat restoration efforts</li> </ul>
Meeting 3:	Develop short term recommendations
	<ul> <li>Identifying priority areas for restoration and protection related actions</li> </ul>
	<ul> <li>Identify implementers, partners, and collaborators in the work</li> </ul>
	<ul> <li>Identify challenges and potential solutions</li> </ul>
Meeting 4:	Develop long term recommendations
	<ul> <li>Finalize short term recommendations to go the Science Integration Work Group and the I/RG</li> </ul>
	<ul> <li>Overview of successful long-standing programs</li> </ul>

### Habitat Discussion of General Recommendations

### Habitat Discussion of NOAA 5-Year Review







#### Break 10 minutes



#### **Finalize Short Term Recommendations**

•Take the next 30 minutes to finalize the short-term recommendations

•Please designate a note taker and a person to share a brief report out to the main group

•Breakout Room Chat is only visible to those in the chat. Please email cjohnson@kearnswest.com with any questions or tech issues

#### **Recommended Action Form**

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#### Columbia Basin Collaborative – Habitat Work Group

Recommended Action Form Draft – 1/9/23 RECOMMENDED ACTIONS FORMS – GROUP EXERCISE

#### GROUP #1

Increase Funding: Increase funding for existing habitat restoration and protection programs and monitoring, increase funding flexibility for projects that are beneficial to salmon recovery overall and find future funding sources / resources, particularly for highly impacted stocks

- 1. Work Group developing the action: *Estuary, Tributary, and Mainstem Habitat Work* Group
- Summary of action:
   a. Part of an existing program or new program:
- 3. Benefit (link to matrices):
  - What benefit will the action provide:
  - b. Stock(s) benefited by the action and magnitude of benefit for each stock:
  - c. What data support this:
- 4. Entities that would implement that action:

5. Timing

- a. How long will it take to implement that action:
- b. How long until fish populations benefit from action:
- 6. Estimated cost:
- 7. Uncertainties related to the action:
- 8. Regulatory processes or policies associated with the action:
- 9. Potential challenges:

10. Adaptive management (describe how this will be incorporated into to action):

CBC Recommended Action Form - Draft 1/9/23

- Locate the designated Recommended Action Forms with your group number.
- Use the "Discussion Prompts" to fill in the details on the recommendations assigned to your group.
- Save a new copy for each action developed for a recommendation.

### **Discussion Prompts**

- •What specific action(s) could be taken to meet this recommendation?
- •Are there existing programs and implementers working towards this recommendation?
- •What are potential challenges to meeting this recommendation?
- •What actions would be beneficial to highly impacted stocks?

# **Explore Recommendations by Region/Type**

# Next Steps, Upcoming Meeting Topics, and Summary

#### **Next Steps**

- KW: Compile and share input from all the groups into one document that will live in the Shared Folder.
- KW: Circulate a draft of the meeting summary.
- All: Review the recommended action form document and give feedback ask questions.
- All: Review the meeting summary from Meeting #4 before our next meeting.
- All: Fill in the meeting survey.
- All: Answer doodle poll for next meeting (Meeting #5).



#### Thank you ~

