AGENDA

Columbia Basin Collaborative (CBC) Hydropower Mainstem and Blocked Areas Work Group

Date and Time:

November 2, 1:00pm – 4:00 pm PT/2:00pm – 5:00pm MT Hosted on Zoom Webinar

Desired Outcomes:

- Clarification of the work group objectives and I/RG assignment
- Shared understanding of the hydropower operations needs and impacts to salmon
- Shared understanding of the USACE Fish Budget needs at mainstem dams
- Shared understanding of the Upper Columbia fish reintroduction and passage efforts
- Identification of the most critical information needs and opportunities for the blocked areas and hydropower

Time(PT)	Topic	Who
12:45 – 1:00pm	Zoom Meeting log-on	• All
1:00 – 1:10pm	Welcome, Agenda Review, and Updates	Sam Meysohn, Kearns & West
1:10 – 1:20pm	Guidance from the Integration/Recommendations Group (I/RG) • Clarify the work group objectives and I/RG assignment	Michael Garrity, Washington Department of Fish and Wildlife
1:20 – 1:50pm	Hydropower Operations and Impacts to Salmon • Overview presentation of hydropower operations and impacts • Further identify the hydropower operations needs and impacts to salmon	Tom Lorz, Columbia River Inter-Tribal Fish Commission

1:50 – 2:15pm	Presentation on USACE Fish Budget Needs at mainstem dams Overview of the budget needs for Army Corps facilities Operations & Maintenance	Tom Lorz, Columbia River Inter-Tribal Fish Commission
2:15 – 2:45pm	Hydropower Needs Sequencing Activity Identify the most critical information needs and opportunities and discuss sequencing	Sam Meysohn, Kearns & West
2:45 – 2:55pm	Break	All
2:55 – 3:20pm	Presentation about the Upper Columbia fish passage and reintroduction efforts Overview of the efforts in the Upper Columbia blocked area	 Casey Baldwin, Confederated Tribes of the Colville Reservation Conor Giorgi, Spokane Tribe of Indians
3:20 – 3:50pm	Identify the most critical information needs and opportunities and discuss sequencing	Sam Meysohn, Kearns & West
3:50 – 4:00pm	Confirm Next Steps, Upcoming Meeting Topics, and Summary Between meeting tasks Prepare for the December work group meeting	Sam Meysohn, Kearns & West