

# COLUMBIA BASIN PARTNERSHIP WORKSHOP

JUNE 7, 2016; 9:00 AM – 4:00 PM

AMBRIDGE EVENT CENTER, MARQUAM ROOM  
1333 NE MARTIN LUTHER KING JUNIOR BLVD.  
PORTLAND, OR 97232

## PROPOSED AGENDA

- 9:00 – 9:30 *Coffee and Sign-In*
- 9:30 – 10:00 Welcome, Opening Remarks, Introductions, Agenda, and Materials
  - Welcome, opening remarks, and introductions – *Barry Thom, NOAA Fisheries*
  - Review proposed agenda, materials, and ground rules – *Deb Nudelman, Kearns & West (K&W)*
- 10:00 – 11:45 Harvest Information/Presentations - *Brent Hall, Confederated Tribes of the Umatilla Indian Reservation, Peter Dygert, NOAA Fisheries, Stuart Ellis, Columbia River Inter-Tribal Fish Commission, Guy Norman, Washington Department of Fish and Wildlife*
  - Treaties/agreements
  - Management process/allocation
  - Fisheries/gear types
  - Spawner/recruit relationship
  - Fisheries management tools and monitoring/surveys/enforcement
  - Challenges (mixed stock fisheries, gear conflict, and climate)
  - Clarifying questions/answers
- 11:45 – 12:45 *Break for lunch*
- 12:45 – 2:00 Hatcheries Information/Presentations - *Rob Jones, NOAA Fisheries, Becky Johnson, Nez Perce Tribe, and Paul Kline, Idaho Department of Fish and Game*
  - Production numbers/types of programs/locations
  - Mitigation agreements
  - Hatchery process/cycle/capacity
  - Hatchery science
  - Hatchery management tools
  - Challenges (hatchery/wild interactions, over escapement, and climate)
  - Clarifying questions/answers
- 2:00 – 2:15 *Break*
- 2:15 - 3:45 Hydropower Information/Presentations – *Ritchie Graves, NOAA Fisheries*
  - Types of dams/locations/blocked areas
  - General effects of dams (flows, turbidity)
  - Adult and juvenile passage routes/structural modifications
  - Operations (flow, spill, transport, temperature control)
  - Monitoring survivals
  - Challenges (fish passage, latent mortality, and climate)
  - Clarifying questions/answers
- 3:45 – 4:00 Next Steps and Summary
  - Review next steps
  - Acknowledgements and summary
- 4:00 Adjourn