



Berkeley
UNIVERSITY OF CALIFORNIA

Program

Adaptive management for an international river basin: the future of the Columbia River Treaty

UC Berkeley 9-11 May 2019

Public Session

Thursday 9 May – 223 Moses Hall

- 9h Welcome & discussion of workshop objectives | M. Kondolf
Participant introductions
Columbia River Treaty (CRT) renewal negotiation, background & desired outcomes | S. Gluck & K. Eichenberger
Indigenous perspective & desired outcomes | J. Johnson & J. Heffernan
- 10h30 Break
- 10h45 *Introduction to Adaptive Management (AM)* | Facilitator: K. Hyatt
Prerequisites for the successful application of AM in water management | B. Werick
Rationale and institutionalizing of AM in the management of water resources | T. Yuzyk
Discussion
- 12h Lunch
- 13h *Successful Adaptive Management Precedents* | Facilitator: T. Yuzyk
Framework and challenges implementing adaptive management in the Great Lakes | W. Leger
Mackenzie River Basin | L. Kriwoken
Enabling Adaptive Management in a Noisy and Complex World | C. Alexander
Discussion
- 14h45 Break
- 15h *Shifting Legalities, Climate and Power Management* | Facilitator: M. Kondolf
International Environmental and Legal Perspectives | S. McCaffrey
Changing Climate, hydrology and fish | K. Hyatt
Perspectives on Adapting the Power System | T. Karier
- 16h30 Break
- 16h45 Reflections on adaptive management for the Columbia basin | K. Lee
- 17h15 Summary discussion and closing comments | J. O’Riordan
- 18h Adjourn