siwłkw (WATER) FOR ALL - OUR RESPONSIBILITY

ENVIRONMENTAL FLOW NEEDS CONFERENCE 2018: SCIENCE, POLICY & PRACTICE KELOWNA | BRITISH COLUMBIA | CANADA

CONFERENCE PROGRAM

DAY 1	WEDNESDAY, OCTOBER 17, 7	7:00 AM TO 9:00 PM			
7:00-8:00	Continental breakfast & networking - Show	wing of <i>Our Salmon Our People</i>			
7:00-9:00	Registration				
8:00	Welcome & Opening ceremony				
9:00	Introduction: Conference purpose and obje	ectives			
9:15	Approach — Integration of Syilx Tradition & Dialogue Process				
9:40	SESSION 1: FOCUS ON LOCAL (BALLROOM)				
	Brian Guy, EFN in the Okanagan context Tessa Terbasket, Taking Responsibility for siwłk™ (water) Lee Hesketh, Ranching and EFNs Rich McCleary and Patrick Farmer, Merrit EFN work and Nicola pilot project Rod MacLean, Impacts and pressures within the watershed				
10:15	Table dialogue				
10:30	Plenary session	1			
10:40	Panel summar	Panel summary			
10:45	BIO-BREAK AND NETWORKIN	G			
	CONCURRENT SE	SSIONS			
11:15	SESSION 2: CURRENT EFN STRESSORS Ballroom, Salon A Natasha Neumann, Managing EFN data Drew Lejbak, Naturalized flows from EFN Karilyn Alex, Okanagan approach: Tennant & Weighted Usable Width Mike Epp, Application of EFN in decision-making in B.C. Keiko Parker, Development and Application of EFNs by a large water system	SESSION 3: NATURAL RESOURCES & ECOSYSTEMS Ballroom, Salon B Richard Bussanich, History and status of Okanagan fisheries and salmon reintroduction & ecosystem valuation Shaun Reimer, Dawn Machin, Fish/Water Management Tool for decision support Mark Lorang, Understanding Rivers through the lens of Ecohydrology Kim Hyatt, Fisheries climate adaptation Andrew Petersen, B.C. Agriculture and EFNs			
11:45	Table dialogue	Table dialogue			
12:00	Plenary session	Plenary session			
12:15	Panel summary	Panel summary			
12:30	LUNCH BREAK				
-	CONCURRENT SES	SIONS			
1:30	SESSION 3: NATURAL RESOURCES & ECOSYSTEMS Ballroom, Salon A Richard Bussanich, History and status of Okanagan fisheries and salmon reintroduction & ecosystem valuation Shaun Reimer, Dawn Machin, Fish/Water Management Tool for decision support Mark Lorang, Understanding Rivers through the lens of Ecohydrology Kim Hyatt, Fisheries climate adaptation Andrew Petersen, B.C. Agriculture and EFNs	SESSION 2: CURRENT EFN STRESSORS Ballroom, Salon B Natasha Neumann, Managing EFN data Drew Lejbak, Naturalized flows from EFN Karilyn Alex, Okanagan approach: Tennant & Weighted Usable Width Mike Epp, Application of EFN in decision- making in B.C. Keiko Parker, Development and Application of EFNs by a large water system			
2:00	Table dialogue	Table dialogue			
2:15	Plenary session	Plenary session			
2:30 2:45	Panel summary BIO-BREAK AND NETWORKIN	Panel summary			
3:15	Reflections from Syilx tradition				
3:45	Communicating EFNs media panel (Facilitator — Corinne Jackson; Panelists — Teresa Marshall, Emilee Gilpin, Barry Gerding)				
4:15	Closing remarks: co-chairs Nelson Jatel and Brian Guy				
4:30	Networking and poster session (Vineyard 1-4)				
6:00	Gala Dinner (Ballroom) Keynote Speaker — Robert Sandford, EPCOR Chair, Water Security:				

DAY 2	THURSDAY, OCTOBER 18, 7:00 AM TO 4:00 PM				
7:00-8:00	Continental breakfast & networking - Showing of A River Film				
7:00-9:00	Registration				
8:30	Invocation - Water protector / Elder				
8:40	Introduction to Day 2 - Review of agenda and activities				
CONCURRENT SESSIONS					
9:00	SESSION 4: INTERACTION AND COMPLEXITY Ballroom, Salon A Craig Nichol, Groundwater-EFN interface David Thomson, Effects of the timing of groundwater use Rita Winkler, Forests and water Suzan Lapp, Incorporating EFNs in water management Matt Kennedy, Managing run-of-river hydroelectric projects	SESSION 5: HUMAN DIMENSIONS Ballroom, Salon B David Tickner, Potential applications of EFN approaches Michelle Tung, Carrier-Sekani surface water management case study Bev Ketlo, Carrier-Sekani surface water management case study Claudia Pahl-Wostl, EFNs and water governance: managing sustainable water uses			
9:30	Table dialogue	Table dialogue			
9:45	Plenary session	Plenary session			
10:00	Panel summary	Panel summary			

BIO-BREAK AND NETWORKING CONCURRENT SESSIONS

45	SESSION 5:	SESSION 4:
	HUMAN DIMENSIONS	INTERACTION AND
	Ballroom, Salon A	COMPLEXITY
	David Tickner, Potential	Ballroom, Salon B
	applications of EFN approaches	Craig Nichol, Groundwater-EFN interface
	Michelle Tung, Carrier-Sekani surface	David Thomson, Effects of the
	water management case study	timing of groundwater use
	Bev Ketlo, Carrier-Sekani surface	Rita Winkler, Forests and water
	water management case study	Suzan Lapp, Incorporating EFNs in water
	Claudia Pahl-Wostl, EFNs and	management
	water governance: managing	Matt Kennedy, Managing run-of-river
	sustainable water uses	hydroelectric projects

11:15 Table dialogue Table dialogue 11:30 Plenary session Plenary session 11:45 Panel summary Panel summary

12:00 **LUNCH BREAK**

10:15

10:4

SESSION 6: POLICY (BALLROOM)

Deborah Curran, Water law and policy in B.C. Deana Machin, Implications of Okanagan EFN-setting work for policy in B.C. Ted White, Regulatory opportunities under WSA

Rosie Simms, EFNs in B.C.

1:30	lable dialogue	lable dialogue
1:45	Plenary session	Plenary session
2:00	Panel summary	Panel summary

BIO-BREAK AND NETWORKING 2:15

Closing gratitude by Syilx Elder

2:45 Closing activity: Reflections from Syilx Tradition -7 generations Rapporteur: Robert Sandford, UN EPCOR Chair, Water Security 3:45 4:05 Closing remarks: co-chairs Nelson Jatel and Brian Guy

Facilitation Team: Kelly Terbasket Kathy Porter Aaron Noel Derickson

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