

Avoiding Incidental Take of Bird Nests: from law to practice DRAFT SCHEDULE: Last updated April 17, 2017

Wednes	Wednesday, April 26, 2017	
8:30am	Registration	
9:00 a.m.	Welcome on behalf of the CMI, Hailey Ross Introduction of Master of Ceremonies, Ian Adams Welcoming Remarks: Wayne Stetski, Member of Parliament for Kootenay-Columbia & Kathryn Teneese, Ktunaxa Nation Council	
9:30 a.m.	How Many Birds Will I Directly Versus Indirectly Kill in my Lifetime and Which Matters More? Erin Bayne, University of Alberta	
10:00 a.m.	Management of the Incidental Take of Migratory Birds in Canada – The Federal Perspective, Kevin Fort, Environment and Climate Change Canada – Canadian Wildlife Service	
10:30 a.m.	Refreshment and Networking Break	
11:00 p.m.	Due Diligence and Legal Risks Under the <i>Migratory Birds Convention Act</i>, Janice Walton, Blakes, Cassels & Graydon LLP	
11:30p.m.	BC's Environmental Mitigation Policy: Guidance for Mitigation Plans and Offsets, Laura Darling, BC Ministry of Environment	
12:00pm	Lunch break and networking	
1:00 p.m.	Reducing the Risk of Incidental Take in Interior British Columbia: a Collaborative Approach by the Forest Sector, Kari Stuart-Smith, Canadian Forest Products Ltd.	
1:30 p.m.	Bird Density in the BC interior - Testing a Stand Ranking Matrix, Nicole Barker, University of Alberta	
2:00 p.m.	Refreshment and Networking Break	
2:20 p.m.	Using Forest Resource Inventory Data for Consistent, Regional Prediction of Potential Incidental Take on Managed Forest Lands, Steve Cumming, Université Laval	
2:40 p.m.	Reducing the Risk of Incidental Take of Waterfowl During Forest Management Activities in Canada's Boreal Forest, Kylie McLeod, Ducks Unlimited Canada	
3:00 p.m.	Panel Discussion	

3:30 p.m.	Posters and Event Social Poster introductions followed by networking social (refreshments, beer, wine, and networking)
5:00 p.m.	Dinner Break (on your own)
7:00 p.m.	THE MESSENGER, Film Screening and Q & A with Erin Bayne, University of Alberta

Thursday	Thursday, April 27, 2017	
6:00a.m.	Birding Field Trip – various locations	
8:30a.m.	Check-in	
9:00 a.m.	Welcome back by Master of Ceremonies	
9:15 a.m.	Case Studies in Mitigating Incidental Take at Parks Canada Protected Heritage Places, Jennifer Carpenter, Trevor Kinley & Alanna Plummer, Parks Canada	
9:45 a.m.	The City of Calgary's Approaches to Limiting the Risk of Incidental Take of Bird Nests, Tanya Hope, City of Calgary	
10:05 a.m.	Working towards the protection of Nest Trees for Lewis's Woodpecker in the City of Grand Forks and Boundary Region, Jenny Coleshill, Granby Wilderness Society	
10:25 a.m.	Refreshment and Networking Break	
10:45 a.m.	Incorporating Nest Detection, Breeding and Survival Probabilities into Estimates of Incidental Take of Migratory Bird Nests, Jason Jones, EcoLogic Consultants Ltd.	
11:05 a.m.	Nest searching: How much effort is required? Kimberly Dohms & Andrew Huang, Environment and Climate Change Canada & Canadian Wildlife Service	
11:25 a.m	Birds, Bulldozers, and Buffers – Managing Incidental Take in the Face of Uncertainty, Michael Preston, Stantec Consulting Ltd.	
11:45 a.m.	Managing Incidental Take for Pipelines and Powerlines, Derek Ebner, Stantec Consulting Ltd	
12:05 p.m.	Lunch break, Networking & Incidental Take Working Group	

Thursday, April 27, 2017, continued	
1:20 p.m.	Mitigating Impacts to Migratory Birds at A Heavy Oil Mine Site, Paul Knaga, Shell Canada Energy
1:40 p.m.	Conducting Bird Sweeps in Alberta's Oil Sands, Rural, and Municipal Setting, Eric Hamelin, Foster Wheeler Environment and Infrastructure
2:00 p.m.	AltaLink's Avian Approach, Successes and Challenges, Ted Zuurbier, AltaLink Management Ltd.
2:20 p.m.	Refreshment and Networking Break
2:40 p.m.	Dam Birds! Managing nesting Birds at BC Hydro Dams in the Kootenays, Ico deZwart, Masse Environmental Consultants & Cynthia Powell, BC Hydro
3:00 p.m.	Power Lines: Lethal Lines and Lessons Learned, Jay White, Aquality Environmental Consulting Ltd.
3:20 p.m.	Closing Comments, Steve Cumming, Université Laval
3:30 p.m.	Thank you and goodbye from CMI!