



## III Innovations in Invasive Species Management Conference The Coeur d'Alene Resort

December 10 <sup>th</sup> , 2019 SESSION 1 BAY 1/3, 4 and 5/6			
8:00am - 11:00am	<b>Board meetings and special sessions</b>		
9:00am - 11:00am	<b>Columbia Basin Cooperative Weed Management Area steering meeting</b>		
8:00am - 9:30am	<b>Biological control consortium meeting I</b>		
9:30am - 11:00am	<b>Biological control consortium meeting II</b>		
11:00am-12:00pm	<b>LUNCH (on your own)</b>		
12:00pm-12:40pm	<b>1 KEYNOTE: Dickie Hall</b> Project Director SGHT Habitat Restoration Project South Georgia Heritage Trust  <i>SGHT Habitat Restoration Project - The world's largest rodent eradication</i>		
12:40pm - 1:20pm	<b>2 KEYNOTE: Daniel Simberloff</b> University of Tennessee  <i>Managed relocation - possible invasive threat, and at best a band aid</i>		
	BAY 1/3	BAY 4	BAY 5/6
1:30pm - 2:00pm	<b>3 John Morton</b> Supervisory Fish & Wildlife Biologist, Kenai National Wildlife Refuge, U.S. Fish and Wildlife Service, Soldotna, AK	<b>4 Sam King</b> Stewardship Ecologist Tennessee Department of Environment and Conservation Division of Natural Areas	<b>5 Rebecca (Becky) Niemiec</b> Assistant Professor, Human Dimensions of Natural Resources Department, Colorado State University

	<i>The tension between managing invasives and translocating species to places they've never occurred before to facilitate climate adaption</i>	<i>The Tennessee state parks environmental license plate; making revenue work for parks</i>	<i>Motivating landowners to recruit their neighbors for invasive species control</i>
2:00pm - 2:0pm	<b>6 Paul Heimowitz</b> Invasive Species Coordinator U.S. Fish & Wildlife Service Pacific Region, Ecological Services Program  <i>Managed relocation: Native species preservation or invasive species aggravation?</i>	<b>7 Collin McAvinchey</b> Lead Biological Science Technician, U.S. National Park Service, Exotic Plant Management Team  <i>Weeds in the woods: A technician's eye-view of invasive plant management in America's Northwest National Parks</i>	<b>8 Justin Bush</b> Executive Coordinator, Washington Invasive Species Council  <i>Urban forest pest readiness: Increasing preparedness to introductions of new invasive insects and building connections between municipalities, state, and federal agencies</i>
2:30pm - 3:00pm	<b>9 PANEL DISCUSSION: Daniel Simberloff, John Morton, Paul Heimowitz</b>	<b>10 Bryce Maxell</b> Program Coordinator, Montana Natural Heritage Program  <i>Predicted habitat suitability modeling for invasive species and biocontrol in Montana</i>	<b>11 Lauren Kuehne</b> University of Washington, School of Aquatic and Fishery Sciences, Seattle, WA  <i>Using eDNA to detect and monitor aquatic invasive plants in lakes</i>
3:00 pm to 3:30 pm	<b>BREAK (exhibitor sponsored)</b>		
<b>SESSION 2</b>			
	<b>BAY 1/3</b>	<b>BAY 4</b>	<b>BAY 5/6</b>
3:30pm - 4:00pm	<b>12 Greg Haubrich</b> Noxious Weed Coordinator Washington State Department of Agriculture  <i>Using species distribution: Modeling and economic analysis to justify invasive species management efforts</i>	<b>13 Johnny Randall</b> North Carolina Botanical Garden Director of Conservation Programs  <i>In my lifetime: From introduction and lag phase to invasion</i>	<b>14 Jessica Spencer</b> Invasive Species Biologist U.S. Army Corps of Engineers  <i>Attempt to eradicate salt cedar from the state of Florida"</i>
4:00pm - 4:30pm	<b>15 Samantha Simon</b> Executive Director,	<b>16 Paul Heimowitz</b>	<b>17 Teagan Ward</b>

	<p>Emergency and Domestic Programs, U.S. Department of Agriculture, Animal and Plant Health Inspection Service, Plant Protection and Quarantine</p> <p><b>TBD</b></p>	<p>Invasive Species Coordinator U.S. Fish and Wildlife Service - Pacific Region, Ecological Services Program</p> <p><b><i>Walking the talk: Agency policy to prevent new invasions from field activities</i></b></p>	<p>Aquatic Invasive Species Program Coordinator City of Bellingham</p> <p><b><i>Whatcom boat inspections: Preventing the spread of aquatic invasive species in Whatcom County, Washington</i></b></p>
4:30pm - 5:00pm	<p><b>18 Bridgette Flanders</b> Chief, Branch of Refuge Biology Regional Refuge Biologist Pacific Region One National Wildlife Refuges U.S. Fish and Wildlife Service</p> <p><b><i>Invasive plant management: Increasing the likelihood of success on national wildlife refuges</i></b></p>	<p><b>19 David Coyle</b> Department of Forestry and Environmental Conservation, Clemson University</p> <p><b><i>What have we done? The curious case of the Callery pear</i></b></p>	<p><b>20 Sara Cowell<sup>1</sup> and Susan Roe<sup>2</sup></b> <sup>1</sup>National Aquatic Invasive Species Advisor, Fisheries and Oceans Canada <sup>2</sup>National Aquatic Invasive Species Manager, Fisheries and Oceans Canada</p> <p><b><i>Canada's aquatic invasive species regulations – protect freshwater and marine ecosystems from the introduction or spread of aquatic invasive species</i></b></p>
5:00pm - 5:30pm	<p><b>21 Mike Ielmini</b> National Invasive Species Program Manager, U.S. Forest Service, National Forest System Headquarters</p> <p><b><i>WILD SPOTTER – Mapping invasives in America's wild places</i></b></p>	<p><b>22 Erin Stocksclaeder</b> Ecologist, Fairfax County Park Authority</p> <p><b><i>More than pulling weeds, habitat restoration with volunteers</i></b></p>	<p><b>23 Sara Cowell</b> National Aquatic Invasive Species Advisor, Fisheries and Oceans Canada</p> <p><b><i>eDNA: Bridging the gap between science and management</i></b></p>
5:30pm - 6:00pm	<p><b>24 Krista Lutzke</b> Play Clean Go Program Manager</p> <p><b><i>PlayCleanGo</i></b></p>	<p><b>25 James Castle</b> Wildlife Biologist, U.S. Army Corps of Engineers, Walla Walla District Burbank, WA</p> <p><b><i>Invasive herpetofauna on DOD lands</i></b></p>	<p><b>26 Thomas Woolf</b> Aquatic Invasive Species Bureau Chief, Montana Fish Wildlife and Parks</p> <p><b><i>Montana's aquatic invasive species program: Show us your mussels</i></b></p>

6:00pm - 7:30pm	<b>OPENING NIGHT RECEPTION</b> <b>(sponsored by Invasive Plant Control Inc.)</b>
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<b>December 11<sup>th</sup>, 2019</b>			
<b>SESSION 3</b>			
<b>BAY 1/3, 4 and 5/6</b>			
7:00am - 8:00am	<b>REGISTRATION and CONTINENTAL BREAKFAST</b>		
8:00am - 8:10am	<b>WELCOME AND OPENING REMARKS</b>		
8:05am - 8:35am	<b>27 KEYNOTE: Dan Tompkins</b> IUCN Task Force and Technical Subgroup on Synthetic Biology  <i>Assessing the potential of synthetic biology approaches for pest management</i>		
8:35am - 9:05am	<b>28 KEYNOTE: Daniel Simberloff</b> University of Tennessee  <i>Managing biological invasions: Progress, problems, and polemics</i>		
8:35am - 9:05am	<b>BREAK</b> <b>(sponsored by Invasive Plant Control, Inc.</b> <a href="http://www.invasiveplantcontrol.com" style="color: #8ebf40; text-decoration: underline;">www.invasiveplantcontrol.com</a> )		
<b>SESSION 4</b>			
	<b>BAY 1/3</b>	<b>BAY 4</b>	<b>BAY 5/6</b>
9:15am - 9:45am	<b>29 Chuck Barger</b> Associate Director, Center for Invasive Species and Ecosystem Health, University of Georgia,  <i>Bugwood: Past, present          and future</i>	<b>30 Kevin Porteck</b> Air Force Senior Natural Resource Manager, Silver Spring, MD  <i>Invasive species          management in the          Department of Defense</i>	<b>31 Jennifer Andreas</b> Washington State Biocontrol Specialist, Washington State University  <i>Potential biocontrol options          for flowering rush          management</i>

9:45am - 10:15am	<p><b>32 Chris Looney</b> Entomologist; Washington State Department of Agriculture</p> <p><i>Haunted by cane toads? Beliefs and attitudes about classical biological control in Washington State</i></p>	<p><b>33 Karen Laitala</b> Blackfoot Challenge Weed Coordinator Powell County Weed Board Coordinator</p> <p><i>Community based invasive species management in the Blackfoot watershed</i></p>	<p><b>34 Rachel Brooks</b> Plant Pathology Ph.D. Candidate in the School of Plant and Environmental Sciences at Virginia Tech University</p> <p><i>Biological control of the invasive tree-of-heaven (Ailanthus altissima) and its progress towards registration</i></p>
<b>10:15am - 10:35am BREAK</b>			
10:35am - 11:05am	<p><b>35 Jenny Ketterlin</b> Invasive Species Biologist, Everglades and Dry Tortugas National Parks, Florida</p> <p><i>Invasive reptile management and research in the south Florida parks and preserves</i></p>	<p><b>36 Shawna Bautista</b> U.S. Forest Service R6, Invasive Plant and Pesticide Use Coordinator</p> <p><i>ACP and a Tragic Tree Kill in Central Oregon</i></p>	<p><b>37 Gregg Goodman</b> Senior Agriculturalist U.S. Department of Agriculture, Animal and Plant Health Inspection Service, Plant Protection and Quarantine</p> <p><i>Overview of the technical advisory group for biological control agents of weeds (TAG-BCAW)</i></p>
11:05am - 11:35am	<p><b>38 Al Cofrancesco</b> Technical Director, Civil Works, Environmental Engineering and Sciences, U.S. Army Corps of Engineers</p> <p><i>Technical Advisory Group for Biological Control Agents of Weeds (TAG) review of agent petitions</i></p>	<p><b>39 Raymond Willard</b> State Roadside Asset Manager Washington State Department of Transportation</p> <p><i>Applying transportation asset management to highway roadsides invasive species prevention through improved land use planning and management</i></p>	<p><b>40 John Gaskin</b> Botanist, USDA ARS Sidney, MT</p> <p><i>Using genetics for invasive weed management; tales from flowering rush, common mullein, and a new thistle species in North America</i></p>
11:35am - 12:05pm	<p><b>41 Erin Stocksclaeder</b> Ecologist, Fairfax County Park Authority</p> <p><i>Prioritizing limited resources for restoration ecologists</i></p>	<p><b>42 Keely Hassett</b> U.S. Fish and Wildlife Service Biologist</p> <p><i>Invasive Weed Management on Midway Atoll NWR</i></p>	<p><b>43 Hariet Hinz</b> Country Director, CABI Switzerland</p> <p><i>Weed biocontrol agents in the pipeline for the western USA</i></p>

BAY 1/3			
12:05pm - 1:00pm	<b>SPONSORED LUNCHEON</b> (by Invasive Plant Control, Inc. <a href="http://www.invasiveplantcontrol.com">www.invasiveplantcontrol.com</a> )		
1:00 pm to 2:00 pm	<b>44 KEYNOTE: Dickie Hall</b> Project Director, SGHT Habitat Restoration Project, South Georgia Heritage Trust  <i>RSPB Gough Island Restoration Programme - Saving the Tristan albatross</i>		
SESSION 5			
	BAY 1/3	BAY 4	BAY 5/6
2:00pm - 2:30pm	<b>45 Samantha Tank</b> Program Specialist, Great Lakes Commission  <i>Utilizing an adaptive management approach for invasive species management: Implementing the Phragmites adaptive management framework</i>	<b>46 James Leary</b> Assistant Professor, Aquatic Plant Management, Agronomy Department, Center for Aquatic and Invasive Plants University of Florida, Institute of Food and Agricultural Sciences  <i>Bio-economic models prioritizing east Maui watershed protection against Miconia invasion</i>	<b>47 Sonja Stutz</b> Research Scientist, CABI Switzerland  <i>The challenges of synchronization in plant and insect phenology for conclusive results of host-specificity tests: the case study of a biocontrol agent on common tansy</i>
2:30pm - 3:00pm	<b>48 Chuck Barger</b> Associate Director, Center for Invasive Species and Ecosystem Health, University of Georgia  <i>ABCs of citizen science and data sharing</i>	<b>49 Alison Cohan and Caleb Wittenmyer</b> Director, Maui Nui Forest Program The Nature Conservancy of Hawaii  <i>Forward looking InfrRed (FLIR)-enabled UAV use for detecting ungulates and guiding on-the-ground hunts in The Nature Conservancy's Maui Nui forest program</i>	<b>50 Bryce Christiaens</b> Chair, Montana Invasive Species Council  <i>Utilizing science advisory panels to inform invasive species management decisions</i>
3:00pm - 3:20pm	<b>EXHIBITOR SPONSORED BREAK</b>		
3:20 pm to 6:00 pm	SESSION 6		
	BAY 1/3	BAY 4	BAY 5/6
3:20pm - 3:50pm	<b>51 Morgan Valliant</b>	<b>52 Robert Blair</b>	<b>53 Justin Bush</b>

	<p>Conservation Lands Manager, Missoula Parks and Recreation</p> <p><b><i>Evaluating the ecological impacts of common buckthorn in Montana</i></b></p>	<p>Owner- Three Canyon Farms</p> <p><b><i>Drones for agriculture and invasive species use</i></b></p>	<p>Executive Coordinator, Washington Invasive Species Council</p> <p><b><i>Lake Roosevelt enhanced response exercise: Taking invasive mussel preparedness to new heights and building connections between tribes, state, and federal agencies</i></b></p>
3:50pm - 4:20pm	<p><b>54</b> Clancy Jandreau Conservation Lands Research Coordinator, Missoula Parks and Recreation</p> <p><b><i>Integrating control of spotted knapweed by exploiting its life cycle</i></b></p>	<p><b>55</b> Andrew Howell Graduate Research Assistant, North Carolina State University</p> <p><b><i>Autonomous robotics for identification and management of invasive aquatic plant species</i></b></p>	<p><b>56</b> Jenifer Parsons Natural Resource Scientist, Washington State Department of Ecology</p> <p><b><i>The Columbia River Basin Cooperative Weed Management Area – an interstate and international framework for flowering rush control in the Pacific Northwest</i></b></p>
4:20pm - 4:50pm	<p><b>57</b> Lizbeth Seebacher Pacific Northwest Invasive Plant Council EDRR Program Outreach Coordinator</p> <p><b><i>PNW-IPC EDRR Citizen Science Invasive Plant Program</i></b></p>	<p><b>58</b> Dawn Slack Director of Stewardship, and Project Coordinator for the Indiana Invasives Initiative The Nature Conservancy and Southern Indiana Cooperative Invasives Management Group</p> <p><b><i>Indiana Invasives Initiative – Engaging on a county by county basis to build capacity for conservation</i></b></p>	<p><b>59</b> Aaron Martin Fish and Aquatic Conservation, &amp; Aquatic Invasive Species Program Coordinator Alaska Region U.S. Fish and Wildlife Service</p> <p><b><i>Challenges and successes with preventing and managing aquatic invasive species in Alaska</i></b></p>
<b>BAY 1/3</b>			
5:00pm - 5:30pm	<p><b>60</b> Steven Manning President, Invasive Plant Control, Inc.</p> <p><b><i>Invasives free USA</i></b></p>		
6:00 pm to 7:30 pm	<b>RECEPTION AND LIGHTS CRUISE ON THE LAKE</b>		

December 12th, 2019			
BAY 1/3			
7:30am – 8:00am			
CONTINENTAL BREAKFAST			
8:00am - 8:45am	<p><b>61 KEYNOTE: Iain Paterson<sup>1</sup>, Martin Hill<sup>2</sup>, Andrew Wannenburg<sup>3</sup></b>  <sup>1</sup>Senior Researcher, <sup>2</sup> Professor &amp; Head of Entomology, Centre for Biological Control, Rhodes University, Grahamstown, South Africa  <sup>3</sup>Ecologist of Chief Directorate, Natural Resource Management Programmes, Department of Environmental Affairs, Cape Town, South Africa</p> <p><i>The Working for Water programme: Invasive plant control and poverty alleviation</i></p>		
SESSION 6 cont.			
	BAY 1/3	BAY 4	BAY 5/6
9:00am - 9:30am	<p><b>62 Aimee Hurt</b>  Director of Operations, Working Dogs for Conservation (WD4C)</p> <p><i>Innovative applications of conservation detection dogs to manage invasive species while protecting native species and habitats: practical considerations and case studies</i></p>	<p><b>63 Martin Halm</b>  President- Green Climber of North America</p> <p><i>Green Climber remote controlled mulching machine</i></p>	<p><b>64 Gino Graziano</b>  Invasive Plants Instructor, University of Alaska Fairbanks</p> <p><i>Choking out the chokecherry: effective basal bark treatments of Prunus padus, an invasive and toxic plant invading the boreal forests of Alaska</i></p>
9:30am - 10:00am	<p><b>65 David Kluttz</b>  Managing Member  Lakeland Restoration</p>	<p><b>66 John Lampe</b>  Founder of Green Shoots, LLC, Saint Paul, Minnesota</p>	<p><b>67 John Madsen</b>  Research Biologist, USDA ARS  Invasive Species and Pollinator Health Research Unit,</p>



	Services, LLC, Priest Lake, ID  <i>Using draw down lake conditions to manage invasive and nuisance aquatic plants</i>	<b><i>Novel electronic dispenser for precision applications of herbicide sprays and foam</i></b>	University of California-Davis, Plant Sciences Department  <i>Using aquatic herbicides to manage the West's invasive aquatic plant species</i>
10:00am – 10:15am	<b>BREAK (sponsored by Northern Rockies Invasive Plant Council <a href="http://www.nripc.org">www.nripc.org</a> )</b>		
10:15am - 10:45am	<b>68 Curtis Pearce,</b> Uprooter Founder and CEO  <i>Time value of mechanical plant removal</i>	<b>69 Thomas Moorhouse</b> Aquatic Pest Control Advisor Clean Lakes, Inc.  <i>Curly-leaf pondweed newly arrived in the waters next to the Coeur d'Alene resort</i>	<b>70 Harry Quicke</b> Western Stewardship and Development Manager, Vegetation Management, Bayer Environmental Science  <i>Depleting the seed bank – Key to restoration of annual grass infested lands</i>
10:45am - 11:15am	<b>71 Johan Kristian Rud</b> Founding owner Heatweed Technologies – The weed control company  <i>Invasive plant species management: Leading the non-chemical way</i>	<b>72 Blaine Parker</b> Columbia River Inter-Tribal Fish Commission, Sturgeon Project Lead, Fisheries Management Department, Portland, OR  <i>Building capacity within tribes for invasive species management</i>	<b>73 Jim Bean</b> Strategic Accounts Manager, BASF  <i>Plateau herbicide for invasive weed control: Do you really know how to use it?</i>
11:15am - 11:45am	<b>74 Clancy Jandreau</b> Conservation Lands Research Coordinator, Missoula Parks and Recreation  <i>Strategies for restoring grasslands invaded by <u>Ventenata dubia</u></i>	<b>75 Brian Conelly</b> Supervisor, Natrona County Weed and Pest District, Mills, WY  <i>Leafy Spurge Control in a rough and broken country, 41 years in the making</i>	<b>76 Mark Heilman</b> Senior Aquatic Technology Leader, SePRO  <i>Selective management of invasive watermilfoils utilizing ProcellaCOR Aquatic Herbicide</i>
11:45am - 12:15pm	<b>77 James Castle</b> Wildlife Biologist, U.S. Army Corps of Engineers, Walla Walla District Burbank, WA	<b>78 Cayce McAlister</b> Garden Club of America  <i>Organizing a weed wrangle in your state</i>	<b>79 Shannon Clark</b> Postdoctoral Researcher, Colorado State University  <i>Evaluating native species response to indaziflam applications in natural areas and rangeland</i>

	<i>Organic methods for invasive species management</i>		
<b>BAY 1/3</b>			
12:15pm -1:00pm	<b>SPONSORED LUNCHEON (by the Pacific Northwest Invasive Plant Council)</b>		
1:00pm - 2:00pm	<b>80 KEYNOTE: Dan Tompkins</b> Project Manager: Science Strategy, Predator Free 2050  <i>Developing the Tools for Predator Free 2050: Progress to date and future strategy</i>		
<b>SESSION 7</b>			
	<b>BAY 1/3</b>	<b>BAY 4</b>	<b>BAY 5/6</b>
2:00pm – 2:30pm	<b>81 Dan McLendon</b> Regional Director. American Conservation Experience  <i>American conservation experience (ace) invasive species strike team. Building partnerships with federal, state, local and non-profit organizations to restore natural habitats on public lands</i>	<b>82 Phil Matson</b> Research Coordinator, Flathead Lake Biological Station, (FLBS), University of Montana  <i>Finding localized populations of AIS: can a PCR machine source track and provide true early detection?</i>	<b>83 Andrew Kniss</b> Professor & Head Department of Plant Sciences University of Wyoming  <i>Public scrutiny about glyphosate</i>
2:30pm – 3:00pm	<b>84 Melissa Smith</b> Research Ecologist USDA-ARS Invasive Plant Research Lab, Ft. Lauderdale, FL  <i>Shared parasitoids and apparent competition: Looking for indirect effects in Florida's weed biological control agents</i>	<b>85 James Nagler</b> Professor & Chair, Department of Biological Sciences, University of Idaho  <i>Invasive fishes in Idaho</i>	<b>86 James Leary</b> Assistant Professor, Agronomy Department, Center for Aquatic and Invasive Plants, University of Florida  <i>Efficacy of an In-water Treatment with the New Aquatic Herbicide Florpyrauxifen-benzyl on Hydrilla verticillata in Florida</i>

3:00pm – 3:30pm	<p><b>87 Susan Panta</b> Graduate Research Assistant, EPPN Department, University of Idaho</p> <p><i>A novel approach to host-specificity testing in weed biological control for plant species restricted to specialized soil types</i></p>	<p><b>88 Katherine Lee</b> Assistant Professor Department of Agricultural Economics and Rural Sociology University of Idaho</p> <p><i>The economics of invasive species: an overview of methods, challenges. and opportunities</i></p>	<p><b>89 Nic Zurfluh</b> Section Manager, Invasive Species Outreach and Coordination Idaho Department of Agriculture</p> <p><i>Idaho watercraft inspection program, Preventing the spread of aquatic invasive species</i></p>
<b>BREAK (sponsored by Northern Rockies Invasive Plant Council)</b>			
3:50pm – 4:20pm	<p><b>90 Joey Milan</b> Biocontrol Specialist, USDI Bureau of Land Management, Boise, ID</p> <p><i>A post-biological control release assessment tool and its implementation in the USA.</i></p>	<p><b>91 Paul Brusven</b> Coordinator, Nez Perce Biocontrol Center, Lapwai, ID</p> <p><i>The Nez Perce Tribe — Biocontrol Center: Project overview and services provided to landowners and managers</i></p>	<p><b>92 Jeremy Varley</b> Section Manager Noxious Weeds, Idaho Department of Agriculture</p> <p><i>Idaho Aquatic Noxious Weeds Program, an update on the infestations and treatments occurring in Idaho by ISDA</i></p>
4:20pm – 4:50pm	<p><b>93 Bijay Subedi</b> Graduate Research Assistant, EPPN Department, University of Idaho</p> <p><i>Examining pre-alignment host-selection of a biological control candidate Ceutorhynchus rusticus for Isatis tinctoria in response to olfactory and visual cues of nontarget confamilial plants</i></p>	<p><b>94 Meg Duhr</b> Integrated Pest Management Specialist Mid-Columbia River and Central Washington National Wildlife Refuge Complex, U.S. FWS</p> <p><i>Multi-agency mission support: How a unique Sikes Act partnership helps implement invasive species control projects on U.S. Air Force bases and National Wildlife Refuges</i></p>	<p><b>95 Steve Novak</b> Professor, Department of Biological Sciences, Boise State University</p> <p><i>Using multiple molecular markers to reconstruct the invasion of Taeniatherum caput-medusae (Poaceae, medusahead) in the western United States</i></p>

4:50pm – 5:20pm	<p><b>96 Mark Schwarzländer</b>  Professor, Department of Entomology, Plant Pathology and Nematology, University of Idaho</p> <p><i>A new hope - Biological control of houndstongue may finally come to the United States</i></p>	<p><b>97 Robyn Carlton</b>  Executive Director, Lookout Mountain Land Conservancy</p> <p><i>Hands and heart... A story of transforming land that ultimately changed lives</i></p>	<p><b>98 Jessie Palopski</b>  Education and Communication Manager, East Kootenay Invasive Species Council, Cranbrook, BC</p> <p><i>Engaging participation in weed management through art-based workshops</i></p>
5:20pm – 6:00pm	<b>CONFERENCE SUCCESS RECEPTION</b>		
6:00pm – 8:00pm	<b>Satellite meetings for all interested</b>		
6:00pm – 7:30pm	<b>Biological control consortium meeting III</b>		
7:30pm – 9:00pm	<b>Biological control consortium meeting IV</b>		