

Climate Change & Forest Management: What are the impacts & what are we doing about it?

CIF-RMS Virtual Fall Technical Session

November 25, 2021

TIME	SPEAKER	TOPIC/TITLE
09:00-09:15	H.Foley	Welcome and Introduction
Climate Change Assessment		
09:15-10:00	Mark Johnston	Retired Senior Research Scientist, Saskatchewan Research Council <i>Integrating Climate Change Adaptation into Forest Management in the Canadian Forest Sector</i>
10:00-10:45	Sheri Andrews-Key	Climate Vulnerability & Adaptation Program Director, Faculty of Forestry, University of British Columbia <i>Assessing Climate Change Vulnerability & Adaptive Planning</i>
	Paul LeBlanc	SFM Planning Forester, LP, Forest Resources Division, Swan River, MB <i>Industry Perspective on Climate Change – What's been Done & Where Are We Heading?</i>
10:45-11:00		Q & A session for presentations
11:00-11:15		Break
Climate Change Planning and Management		
11:15-11:35	Diana Stralberg	Researcher – Climate Change, Canadian Forest Service <i>Climate Modeling & Climate Refugia Framework</i>
11:35-11:55	<i>Juha Metsaranta</i>	Research Scientist – Forest Carbon and Climate Change, Canadian Forest Service <i>Environmentally Sensitive Growth Models in Canadian Forestry: Current Challenges and Future Opportunities</i>
11:55-12:30		Lunch Break
12:30-13:00	Jakub Olesinski	Ecosystem Forester, Government of the Northwest Territories <i>Monitoring Climate Change Impact on Forests</i>

13:00-13:15		Q & A session for presentations
Climate Change & Carbon		
13:15-13:45	David Stevenson	Director of Canadian Operations – Finite Carbon Canada <i>Forest Carbon is a Forest Product</i>
13:45-14:00		Q & A session for presentations
14:00-14:15	Break	
Climate Change & Wildfire		
14:15-15:00	Mike Flannigan	Research Chair for Predictive Services, Emergency Management and Fire Science, Thompson Rivers University <i>Wildfires and Climate Change</i>
15:00-15:15		Q & A session for presentations
15:15-15:30		Closing remarks