

Date	Time	PARKLAND ROOM (Main Room)	WETLAND WATERING HOLE (Lounge)	FOOTHILLS ROOM (Room 2)	BOREAL ROOM (Room 3)	ROCKY MOUNTAIN ROOM (Room 4)	GRASSLAND ROOM (Room 5/6)	
Feb-22-23	13:00 to 17:00			Indigenous Awareness & Inclusion Workshop				
Feb-22-23	18:00 to 13:00		CLRA Welcome Cocktail Reception					
Feb-23-23	7:00	<b>BREAKFAST</b>						
Feb-23-23	8:00	Opening Remarks						
Feb-23-23	8:10	Indigenous Welcome & Prayer						
Feb-23-23	8:40	CLRA Alberta Welcome Remarks						
Feb-23-23	8:50	Minister Address - TBD						
Feb-23-23	9:00	Land Reclamation Education Evolution						
Feb-23-23	9:30	Addressing Liability Management in BC's Oil & Gas Sector; Dormant Sites and the Permittee Capability Assessment - BC OGC						
Feb-23-23	10:00	<b>NETWORKING BREAK</b>		<b>Remediation</b>	<b>Revegetation</b>	<b>Closure Strategy</b>	<b>Student &amp; Career</b>	
Feb-23-23	10:30			A Collaborative Approach to Tackling Elemental Sulphur and Oxidation By-Products	How Does Indaziflam Control Invasive Annual Bromegrass and Plant Community on Southern Alberta Rangeland?	An Innovative, Integrated Service Model for Large-Scale ARO Management	A Guide to the Conference & Networking	
Feb-23-23	11:00		<b>WETLAND WATERING HOLE -OPEN-</b>	Seasons of Change in Western Canada: NSZD Rates Across Twelve Sites Using High-Data Density Technology	Long Term Recovery Of Reclaimed Dry Mixed Grass Prairie Well Sites In Southern Alberta	Closure and Collaboration with First Nations Under SRP Funding – A Success Story	Meet a Professional: Panel Discussion	
Feb-23-23	11:30			Use of Native Wetland Plants on Floating Islands to Remove Contaminants From Water	Forecasting Extent and Quality of Reclaimed Ecosystems in Teck's Southeast BC Operations	Dormancy, a Lesson in Agility	Evolving Your Career in the Environmental Industry	
Feb-23-23	12:00	<b>LUNCH</b>						
Feb-23-23	13:00	<b>KEYNOTE:</b> Preventing Burnout in the New Future of Work						
Feb-23-23	13:30							
Feb-23-23	14:00	Saskatchewan Accelerated Site Closure Program – Collaboration, Communication and Adaptation - The Three Pillars of Success						
Feb-23-23	14:30	<b>NETWORKING BREAK</b>			<b>Remediation</b>	<b>Continuous Evolution</b>	<b>Reclamation</b>	<b>Soil, Water and Vegetation</b>
Feb-23-23	15:00				Collaboration Delivering Meaningful Results! Update and Outcomes from the PTAC Remediation and Reclamation Research Committee.	Supporting Indigenous Communities in Protection of Rights and the Environment	TC Energy Peace River Mainline Abandonment Project	Back to Basics: Reclamation Equipment 101
Feb-23-23	15:30				Recycling Ash for Sustainable Management of Soil Contaminants Soil Restoration Technology (SRT™)	Don't be Afraid! Reporting Archaeological Finds is Not That Scary	Reclamation of a Sand and Gravel Pit Used to Support an In Situ Oil Sands Project	Making Sense of the Watercourse Crossing Program
Feb-23-23	16:00				Why You Need to Fingerprint PAHs and How to Do It. Saving Money and Accelerating Closure Using Simple PAH Fingerprinting Tools.	The Case for a Reclamation Designer of Record	Smart Dig - Bringing Cost Certainty to Remediation and Reclamation Projects	Planning and Planting for Biodiversity in a Reclamation Context: The Complexities of Choosing Bearberry, Blueberry, and That Other Berry...
Feb-23-23	16:30							
Feb-23-23	17:00	<b>CLRA COCKTAIL HOUR</b>						
Feb-23-23	17:30							
Feb-23-23	18:00							
Feb-23-23	to	<b>CLRA BANQUET &amp; AWARDS</b>						
Feb-23-23	23:00							

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Feb-24-23	7:00	<b>BREAKFAST</b>					
Feb-24-23	8:00	Day 2 Opening Remarks					
Feb-24-23	8:05	Growing Project Forest					
Feb-24-23	8:35	Indian Oil and Gas Canada's Updates - IOGC					
Feb-24-23	9:00	Towards a Shared Foundation for Innovation and Evolution - Panel Discussion					
Feb-24-23	9:30						
Feb-24-23	10:00	<b>NETWORKING BREAK</b>		<b>Reclamation</b>	<b>Technology and Vegetation</b>	<b>Mining</b>	<b>New Approach</b>
Feb-24-23	10:30			Roadside Vegetation Naturalization Pilot Project in Calgary, Alberta	Use of High-Density LiDAR Derived Point Clouds to Assess Vegetation Recovery	Adopting Techniques from Mine Reclamation for Material Classification	Beneficial Use of Municipal Biosolids in Reclamation to Achieve Co-benefits for Mines and Municipal Biosolids Generators
Feb-24-23	11:00			Beyond Soil Tests – How a Detailed Salinity Test Does not Predict Vegetation Health	Conducting DSA Vegetation Assessments Using Remote Sensing Technology	Coal Mine Reclamation and the Challenges of Establishing Forest Vegetation in the Face Significant Ruderal Competition: A 5-year Assessment of the Goo	Indigenous involvement in Site Closure Activities and the Environment
Feb-24-23	11:30			Assessing Environmental Attributes and Legacies of Our Erosion and Sediment Control Materials	Predicting Forest Reclamation Outcomes Using Disturbance Recovery Models and Remote Sensing	Coal Derived Humic Substances In Coal Mine Reclamation	Small Equipment = Big Savings: Achieving Cost Savings and Reducing Environmental Impact Using Innovative Mini Equipment on Remote Reclamation Projects
Feb-24-23	12:00	<b>LUNCH, AGM &amp; Draw Door Prizes (Half)</b>					
Feb-24-23	13:00	AEP Updates					
Feb-24-23	13:30	Collaborative Restoration - The Evolving Orphan Site Landscape in BC - BC OGC Orphan Restoration					
Feb-24-23	14:00	Enterprise Reclamation Team Regulatory Update - AER Updates					
Feb-24-23	14:30 to 15:00	<b>Wrap up &amp; Draw Door Prizes (Remainder)</b>					