



Remediating Contamination:

Policy, Process and Practice in Saskatchewan

Regina: March 7, 2012, Ramada Hotel, Victoria Avenue & Broad Street

Saskatoon: March 8, 2012, Candle & Span Room, Innovation Place

DRAFT PROGRAM – For March 7 – Regina

08:00	Registration & continental breakfast
08:30	Welcome and Details of the Day Maxxam Opening comments
8:45 – 9:15	Terry Obal, Ph.D., MCIC, C.Chem. Director, Scientific Services and Development, Maxxam “Proposed Saskatchewan Environmental Quality Standards – A Laboratory’s Perspective”.
9:15 – 9:45	Brad Wagner – Ministry of Energy and Resources Updates from the Ministry
9:45 – 10:15	George Boire, Sr. V-P, Environmental Practice Leader, Marsh (environmental insurance)
10:15 – 10:45	Bio-Break & Business Networking
10:45-11:15	Janice Paslawski, Ph.D., P.Eng., SNC Lavalin Senior Risk Assessment Specialist
11:15 – 11:45	Thon Phommavong, Saskatchewan Ministry of Environment Saskatchewan Environmental Code Status Update
11:45 – 1:15	LUNCH
1:15 – 1:30	Monique Haakensen, Ph.D., “Facilitating remediation efforts through applied microbiology”
1:30 – 2:00	Ralph Bock, Ministry of Environment, Industrial Branch “Refinements to the contaminated sites process in Saskatchewan”
2:00 – 2:30	Elliot Sigal, Intrinsic “Risk assessment and bio-monitoring can help guide risk management needs around mines/facilities”
2:30 - 2:45	Bio-Break
2:45 – 3:15	Kim Tang, Federated Co-Op “Remediation of Petroleum Hydrocarbons through Enhanced Anaerobic Biodegradation”

3:15 – 4:00	Preston McEachern Director Research & Development, CCS Corporation Dirt or water? Resource or waste? Bridging Dichotomous Approaches to Manage Oil Sands Mine Impacts and Reclaim Watersheds.
4:00	Wrap-Up & Social Hour Courtesy of Maxxam!

NB: Above program is subject to change. Please check www.seima.sk.ca for the most up to date changes. Or, phone 306.543.1567.

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