

September 16, 2010			
17:00	Dinner & Conference Welcome		
September 17, 2010			
8:00	Breakfast		
9:00	Ice Breaker		
9:30	Keynote Address - Andy Take		
10:30	Coffee Break		
11:00	Adam Gmeinwesor	Settlement analysis and measurements for approach fills at an interchange in Edmonton, AB	Soils & Foundations
11:15	Kent Bannister	Settlement Caused by a Thin Fill over a Large Area	
11:30	Ryan Mateff	Foundation Investigation and Construction Challenges In Canada's Arctic, Northwest Territories and Nunavut, Canada	
11:45	Sumi Siddiqua	Understanding the performance of potential sealing materials of Canadian DGR system	
12:00	Lunch/Free Time		
13:30	Brandon Karchewski	Determination of the critical factor of safety for a circular slip surface using a genetic algorithm and rigid finite element limit equilibrium analysis	Landslides
13:45	Andrea Wolter	Preliminary geomorphological and geotechnical characterisation of the Vajont Slide, Italy	
14:00	Catherine Cloutier	Caractérisation des instabilités côtières dans le secteur de Port-Daniel-Gascons, Gaspésie, Québec	
14:15	Kathy Kalenchuk	Analysis of Beaugard Landslide deformation patterns using integrated data from multiple slope monitoring sources	
14:30	Ariane Locat	Progressive failure applied to speads in sensitive clays	
14:45	Coffee Break		
15:00	Keynote Address - Suzanne Lacasse		
16:00	Colour Night		

September 18, 2010			
8:30	Breakfast		
9:30	Keynote Address - Michel Aubertin		
10:30	Coffee Break		
10:15	Heather Stewart	Sunnydale Auxiliary Sewer – Dealing with Complex Geology and Congested Infrastructure	Rock Mechanics
10:30	Stephanie Fekete	Integrated rockmass characterization and stability modeling for tunnels using LiDAR	
11:15	Matthew Perras	Limestone caves: A natural analogue for the long-term stability of man-made caverns in limestone	
11:30	Colin Hume	A Numerical Study of Weak Rockmasses	
11:45	Jason Furtney	Numerical modeling of rock fragmentation by blasting	
12:00	Anna Crockford	Early tunnelling in Calgary and area	
12:15	Lunch		
13:00	Michael Van Helden	Conceptual Design of the CentrePort Canada Way Interchange Embankments	Soils & Stability
13:15	Nelson John Ferreira	Unique Design Approach to Protect Properties Against Riverbank Instabilities	
13:30	Kendall Thiessen	The challenges of modeling rockfill columns used for the stabilization of natural clay riverbanks	
13:45	David Kurz	Development of an elastic thermo-viscoplastic model	
14:00	Coffee Break & GeoJeopardy		
15:00	Keynote Address - Joe Carvalho		
17:00	Dinner & Keynote Address - Ken Skaftfeld		

September 19, 2010	
7:30	Breakfast
8:30	Departure from Waterton