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NOVA SCOTIA

8:00-8:30	Day 1, Wednesday April 19th, Registration & Breakfast			Lord Dalhousie Room
8:30-9:30	Opening Remarks			
	Setting the Scene – Carbon Neutrality	8:30-8:40	Grant Wach	Dalhousie University, Department of Earth and Env. Sciences
	Welcome to Mi'kma'ki	8:40-8:50	Catherine Martin	Dal. U. Director of Indigenous Community Engagement
	Welcome to the Workshop	8:50-9:00	Russell Dmytriw	Director of Research, Net Zero Atlantic
	Introduction to the Nova Scotia Perspective	9:00-9:10	Adam MacDonald	NS Dept Natural Resources & Renewables (NSDRR)
	Setting the Stage – NS Provincial Perspective	9:10-9:20	Karen Gatien	Deputy Minister, NSDNRR
	Setting the Stage – Federal Perspective	9:20-9:30	Drew Leyburne	Assistant Deputy Minister, NRCan
9:30-10:00	Introduction to CCUS			
	What is CCUS?	9:30-9:50	Carla Skinner	Geological Survey of Canada, NRCan Research Scientist
	Discussion	9:50-10:00	ALL	Speakers/Delegates
10:00-10:30	Break			Lord Dalhousie Room
10:30-12:00	CCUS Opportunity			
	Geostorage	10:30-10:50	Maurice Dusseault	University of Waterloo, Dept of Earth and Env. Sciences
	Opportunity for Canada	10:50-11:10	Robin Hughes	CANMET Energy (NRCan)
	Opportunity for Nova Scotia – Offshore	11:10-11:30	Bill Richards	Consultant to NSDRR
	The Path Forward	11:30-11:50	Saviz Mortazavi	Deputy Director, CCUS and Hydrocarbon Production, NRCan
12:00-13:00	Lunch			Lord Dalhousie Room
13:10-14:50	CCTS Regulation & Policy			
	Carbon Transportation and Storage Regulations	13:10-13:30	Brian Bylhouwer	Associate, Environmental Science, Stantec, PEI
	Nova Scotia Policy and Priorities	13:30-13:50	Melissa Oldreive	Manager, Strategic Priorities, NRR
	Searcher's Datasets to Support C Neutrality	13:50-14:10	Karyna Rodrigues	Vice President, Global New Ventures, Searcher Seismic
	The Role of Industry	14:10-14:30	Patrick MacDonald	Director of Climate, Can. Assoc. of Petroleum Producers
	Propelling Canada Past Other Jurisdictions	14:30-14:50	George Kovacic	Searcher Seismic
15:00-15:30	Break			Lord Dalhousie Room
15:30-16:30	Provincial Perspectives			
	Quebec Perspective & Vision	15:30-15:50	Robert Symonds	Research Scientist, NRCan CanmetENERGY-0
	Newfoundland Perspective	15:50-16:10	David Corkey	Dir. Petroleum Engineering, NL Dept Industry, Energy & Tech.
	New Brunswick Perspective	16:10-16:30	Dave Keighley	Assistant Dean, Geology, University of New Brunswick
16:30-17:00	Discussion & Closing Remarks			
	The Path to Carbon Neutrality	16:30-16:50	Grant Wach	Dalhousie University, Department of Earth and Env. Sciences
	Thank You and Wrap Up Day 1	16:50-17:00	Russell Dmytriw	Director of Research, Net Zero Atlantic
17:00-18:00	Reception – All Welcome			Lord Dalhousie Room



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Day 2, Thursday April 20th, Registration & Breakfast		Lord Dalhousie Room	
8:30-10:00	CO2 Issues & Lessons from Others		
	Recap from Day 1	8:30-8:40	Grant Wach
	Geotechnical Constraints - Achieving the 2030 deadline	8:40-9:00	Richard Jackson
	CCS & Geostorage, Netherlands	9:00-9:20	Jaap Breunese
	Northern Lights, Norway	9:20-9:40	Cristel Lambton
	Acorn, UK Sector	9:40-10:00	Catherine Witt
			Dalhousie University, Department of Earth and Env. Sciences Principal, Geofirma Engineering Ltd. Principal Consultant, TNO Project Manager, CCS, Equinor Head of Subsurface, Storegga
10:00-10:20	Break		Lord Dalhousie Room
10:20-12:00	CO2 Issues & Lessons from Others		
	London Protocol	10:20-10:40	Michael Buckland-Nicks
	Norwegian Continental Shelf 2030 Project	10:40-11:00	Ying Guo
	Workflow for Assessment (BC)	11:00-11:20	Brad Hayes
	Pore Volume Assessment	11:20-11:40	Graham Simpson
	Oceans and CO2	11:40-12:00	Lesley James
			Program Officer, Marine Programs, Environ. and Climate Change Special Advisor, Business Development EOR SCAL President, Petrel-Robertson Consulting Ltd. Vice President, Geosciences, GLJ Engineering Memorial University, Faculty of Engineering and Applied Science
12:00-13:00	Lunch		Lord Dalhousie Room
13:00-15:20	CO2 Issues & Renewable Solutions		
	Geothermal – Heat (Power)	13:00-13:20	Cathie Hickson
	Boundary Dam, Sask	13:20-13:40	Erik Nickel
	CCS in Alberta Basin	13:40-14:00	Mahendra Samaroo
	Alberta Carbon Trunk Line	14:00-14:20	Jeff Pearson
	Maritimes Energy Corridor	14:20-14:40	Grant Wach
	Paleozoic Basins Potential	14:40-15:00	Trevor Kelly
	Natural Gas & Hydrogen	15:00-15:20	Lindsay Burns
			Vice Present of Project Development, Terrapin AB No 1 Director of Operations, Petroleum Technology Research Centre Senior Engineer, Alberta Department of Energy President, Wolf Carbon Dalhousie University, Department of Earth and Env. Sciences Municipality of Cumberland Manager, Government Relations, Eastward Energy
15:20-15:40	Break		Lord Dalhousie Room
15:40-17:00	CO2 Issues & Renewable Solutions		
	Socio-Economic Issues	15:40-16:00	Jennifer Winter
	The Role of Renewables	16:00-16:20	David Miller
	Discussion	16:20-16:40	ALL
	Closing Remarks	16:40-17:00	G. Wach/M. Dusseault
			Dept Economics & Public Policy, University of Calgary Director, Clean Electricity NSDNRR Dalhousie University / University of Waterloo
17:00-18:00	Closing Reception		Lord Dalhousie Room



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