## 2024 GLOBAL ENERGY SHOW CANADA STRATEGIC CONFERENCE

Day 1: Tuesday, June 11, 2024

Program as of November 17, 2023 and subject to change

10:00 AM	EXHIBITION OPENS						
	Main Stage Plenary Sessions	Hydrogen Conference	Decarbonization Conference	Indigenous Leadership & Emerging Leaders			
	ROOM A	ROOM B	ROOM C	ROOM D			
	Session Chair: TBC	Session Chair: TBC	Session Chair: TBC	Session Chair: TBC			
10:00 AM	Opening Remarks & Land Acknowledgement						
10:30 AM	Opening Plenary & Ministerial Address						
11:00 AM		What Does the Hydrogen Economy Look Like in 2050?	Actions for a net-zero world: solving the current energy trilemma				
11:15 AM	Energy outlook: an update on oil & gas markets from a global & national perspective						
11:30 AM		Fireside Chat: Hydrogen's Role in Providing Global		Morning Keynote: Providing Employment Opportunities for Emerging Leaders in Energy			
12:15 PM		Energy Security					
12:30 PM	LUNCH BREAK & VISIT EXHIBITION						
1:30 PM	Global Partnerships: a Critical Agenda	Global Panel: What is Hydrogen's Role in Transitional Energy?	Digital Twins as a tool for leveraging critical assets	Collaboration and its Importanice in Creating Meaningful Indigenous Partnerships			
2:15 PM		Methane Pyrolysis for Zero-Emission Hydrogen Production: A Potential Bridge Technology for a Sustainable Hydrogen Economy					
2:30 PM	The Energy Transition Ahead: Overcoming Barriers to Implementation		How AI is Powering a Clean Energy Transition	Employment Skills Workshop: Interviewing Techniques, Job Search Strategies & LinkedIn Optimization			
3:30 PM	Fireside Chat: How can Canada Regain its Competitive Advantage in the Global LNG Export Economy?						
4:00 PM	DAY 1 OF STRATEGIC CONFERENCE CONCLUDES FOR THE DAY						
5:00 PM	GES CANADA AWARDS GALA						

## 2024 GLOBAL ENERGY SHOW CANADA STRATEGIC CONFERENCE

Day 2: Wednesday, June 12, 2024

Program as of November 17, 2023 and subject to change

7:30 AM	REGISTRATION						
	Main Stage Plenary Sessions	Hydrogen Conference	Decarbonization Conference	Indigenous Leadership & Emerging Leaders			
	ROOM A	ROOM B	ROOM C	ROOM D			
	Session Chair: TBC	Session Chair: TBC	Session Chair: TBC				
10:00 AM	How AI & Quantumn Engineering can be used to Help Secure Organizations						
10:30 AM		Renewable Hydrogen: Unblocking Progeress With CCUS on the Journey to Net Zero		How Indigenous Equity Partnerships are Catalyzing the Energy Industry			
11:00 AM			Carbon Capture Utilization and Storage and its Role in Climate Change Mitigation				
11:15 AM	Energy Transitions Plenary						
12:30 PM	LUNCH BREAK & VISIT EXHIBITION						
1:30 PM	The Importance of Diversity, Equity, and Inclusion in the Energy Ecosystem		Reducing Emissions Through Tech Innovations	Economic Reconciliation: A Path Forward for Canada's Energy Industry			
1:45 PM		Fuelling the Future: How Advancements in Hydrogen Technology will Reshape Industrial Vehicles					
3:00 PM	What Role do Canada's Municipalities Play in Accelerating Energy Infrustructure Projects?	Production Methods for Low-Carbon Hydrogen at Scale	Decarbonizing our Energy Future Through Solar and Wind Energy	Procurement Strategies for Young Leaders in Energy			
4:00 PM		DAY 2 OF STRATEGIC CONFERE	NCE CONCLUDES FOR THE DAY				

## 2024 GLOBAL ENERGY SHOW CANADA STRATEGIC CONFERENCE

Day 3: Thursday, June 13, 2024

Program as of November 17, 2023 and subject to change

	Main Stage Plenary Sessions	Hydrogen Conference	Decarbonization Conference	Indigenous Leadership & Emerging Leaders	
	ROOM A	ROOM B	ROOM C	ROOM D	
	Session Chair: TBC	Session Chair: TBC	Session Chair: TBC		
10:00 AM	Global Panel: Addressing Energy Security and Affordability				
10:30 AM			Alternative Energy Solutions for Decarbonizing the Global Energy Mix		
10:45 AM				Creating Opportunities for Newcomers in Energy: Leveraging International Experience for	
11:15 AM		Hydrogen and its Role in Aviation and Transport		Sector Growth	
11:30 AM	Accelerating Infrastructure Projects to Maximize Canada's Export Potential		Cross-sector partnerships: overcoming barriers to reduce emissions		
12:30 PM	LUNCH BREAK & VISIT EXHIBITION				
1:30 PM	Afternoon Keynote: Is our Innovation Pipeline Enough to Get us to Scale Globally?	Investing in the Future: Hidden Investment Opportunites in Hydrogen		Maximizing Cross-Industry Experience and Micro-Credentialling to Address Skilled Labour	
2:30 PM			Heavy-Industry Electrification and its Impact in Accelerating Decarbonization		
2:45 PM	Fireside Chat: Microgrid Solutions for Canada's Communities	The Role of Hydrogen and Ammonia in Meeting the Net Zero Challenge		Young Professionals Networking Event	
3:30 PM		CLOSING REMARKS AN	D END OF CONFERENCE		