(THE ENERGY ROUNDTABLE

8th Annual National Energy Roundtable Conference

SOCO BALLROOM, DELTA HOTEL, 75 LOWER SIMCOE ST., TORONTO THURSDAY, NOVEMBER 16TH

- MC Jason Langrish, President, The Energy Roundtable
- 7:45am Registration opens and breakfast
- 8:30am Opening remarks

8:40am Video presentation: The energy outlook

• **Tom Gould**, Chief Energy Economist, International Energy Agency

9:00am Panel discussion: Energy system reliability and affordability

From increasing decarbonization, electrification, and distributed generation, to more frequent extreme weather events from climate change, the electric power system is undergoing immense change. These factors impact how the grid is planned and operated to maintain safe and reliable power. System planners and architects have to balance a diverse range of interests, including is there enough power to meet consumer needs, is this power coming from sustainable sources, what technologies does the grid invest in and perhaps most importantly, how much will it all cost? The panel will examine what an integrated energy plan looks like and how it can ensure a balance between grid reliability and affordability.

- Wayne Stensby, Chief Operating Officer, ATCO Energy Systems
- Jim Sarvinis, Managing Director, Power, Hatch
- Diana Stephenson, Senior Vice President, Customer and Corporate Affairs, BC Hydro
- Jennifer Williams, President & CEO, Newfoundland & Labrador Hydro

Chair: Bonnie Hiltz, Vice President & Energy Practice Leader, Sussex Strategy Group

9:50am How can Ontario prepare for the energy transition?

- Mr. David J. Collie, Chair, Ontario Electrification and Energy Transition Panel
- **10:15am** Networking break

10:45am Panel discussion: Innovative energy infrastructure solutions

The energy transition is not just about sourcing clean energy, but investing in innovative infrastructure that will support a lowcarbon economy. The energy infrastructure sector is uniquely positioned to leverage sustainable opportunities that can lower carbon emissions for the sector, its customers and the broader economy. From technological innovations such as AI, to renewable fuels, carbon capture, renewable power or efficiency improvements, companies are exploring a multitude of options while keeping their eyes on returns on capital. The appetite for sustainable energy options continues to increase and the sector is well positioned to widen its service offering toward low-carbon initiatives given the low cost of capital, existing infrastructure and development experience. The panel will discuss approaches to infrastructure investment to achieve net zero goals and trends for the sector.

- Robert Colcleugh, President & CEO, Tidewater Midstream and Infrastructure
- **David Martin**, Canada Country Lead, Malta Inc.
- Rob Medley, Vice President, Energy Transition, Kiewit
- Marcel Teunissen, Chief Financial Officer, Parkland Corporation

Session chair: Nate Heywood, MD, Equity Research, Energy Infrastructure, ATB Capital Markets

11:30am Panel discussion: Energy system sustainability

Discussions on energy transition and sustainability are often framed around what we need to cut in the decades ahead—oil production, carbon pollution etc. Equally important is the conversation around what we need to build and how we can best utilize these assets. And build we must. The federal government has committed to have 90 per cent of Canada's electricity coming from non-emitting sources by 2030, up from 80 per cent now. In addition, provincial and federal mandates, coupled with consumer choice, are driving demand for use of electricity in transportation. The panel will examine how we can best optimize existing assets while bringing online non-emitting sources of electricity to ensure a meaningful, and sustainable, transformation in the energy sector.

- Shelley Babin, President & CEO, Atura Power
- Arne Wohlschlegel, President & Managing Director, Siemens Energy Canada
- Rob Dunlap, Partner and Generative AI Practice Leader, IBM Consulting

Chair: Jim Reid, Executive Vice President, Sustainability and Chief Legal Officer, Fortis Inc.

12:15pm Networking lunch with the Provincial Energy Minister discussion (at 1:05 pm)

A discussion regarding energy trends, challenges, and opportunities from a provincial energy minister perspective.

- Hon. Todd Smith, Minister of Energy, Province of Ontario
- Hon. Mike Holland, Minister of Natural Resources and Energy, New Brunswick

Session chair: Chris Benedetti, Managing Partner, Sussex Strategy Group

Introduced by: Gary Wasslen, Partner, Utilities, IBM Consulting

1:40pm Keynote address by Chief Sharleen Gale, Chair, First Nations Major Project Coalition

2:10pm President & Chief Executive panel discussion

A discussion regarding energy trends, challenges, and opportunities from a chief executive perspective, including the impact of investor demands on business models.

- Mike Rencheck, President & CEO, Bruce Power
- Mark Poweska, President & CEO, ENMAX
- Peter Gregg, President & CEO, Nova Scotia Power
- Troy King, EVP and Chief Strategy, Technology & Financial Officer, SaskPower

Session chair: Dr. Lance Mortlock, Managing Partner, Energy and Resources, EY Canada

3:00pm Networking break

3:15pm Panel discussion: Energy and industrial competitiveness

Canada and its trading partners are locked in an intense competition to draw high value manufacturing and production to their jurisdictions. These global investors typically have a mandate to source their energy and electricity inputs from nonemitting sources. Panelists will examine to role of energy market design and supporting infrastructure in creating a competitive, innovative ecosystem for major industrial consumers and investments.

- Ken Hartwick, President & CEO, Ontario Power Generation
- Mike Crawley, President & CEO, Northland Power
- **Craig Sundstrom**, Energy and Environment Public Policy Americas, Amazon Web Services **Discussion led by: Lisa Raitt**, Vice-Chair, Global Investment Banking, CIBC Capital Markets
- 4:00pm PCL and USNC announcement and signing

4:15pm Panel discussion: Is energy the new superpower?

Energy security determines a nations productivity, impact's its industrial capabilities, determines wealth and support's social programs, and ultimately impacts food supply and price stability. The wealth of a nation is now measured, and determined by access to energy. The war in Ukraine is a wake-up call to western nations regarding the potential impacts and consequences of not considering and preparing for the geopolitics of energy security. Is Canada ready? Can we play a leading role in shaping global energy security? This panel examines both domestic and international implications of energy security, from nuclear power to traditional fossil fuels, and Canada's role in this new paradigm shift.

- Lisa Baiton, President & CEO, Canadian Association of Petroleum Producers
- John Zhou, Chief Cleantech Officer and Vice President, Clean Resources, Alberta Innovates
- Tore M. Løseth, Country Manager, Equinor Canada
- Moz Salim, Partner & Canadian Power and Utilities Leader, EY

Session chair: Olivia McAngus, President & CEO, Colliers Project Leaders

5:00pm Close by Jason Langrish, President, The Energy Roundtable

5:15pm Networking Reception in SOCO Ballroom foyer (ends at 7:00pm)