





The Future of Pipelines in Canada

Honourable Stockwell Day

Former President of the Treasury Board and Principle at Stockwell Day Connex

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9:00am – 4:30pm

Summary

Just last year, in an effort to end disputes within the provinces over the expansion of the Trans Mountain pipeline, the Trudeau government invested taxpayer dollars to purchase the 4.5 billion dollar project from Kinder Morgan. Yet, with environmental groups, indigenous groups, and the BC government continuing to block the project, the future of the pipeline remains in a state of flux. While the recent election of a conservative government in Alberta may indicate a continued desire within that particular province to move forward with the project, opposition remains and the future of pipelines in Canada more generally still remains unclear.

Currently, India uses coal to supply about 65% of its power and needs to import 4.5 million barrels of oil per day. To support its energy consumption requirements, China needs to import almost 9 million barrels of oil per day while still relying on coal for 62% of its energy. Meanwhile, Canada has a surplus of refined oil and natural gas, yet still imports oil from Saudi Arabia. Should Canada do more to get its oil to tidewater? Are pipelines the answer to building the Canadian economy, paying closer attention to the environment, and helping to reduce greenhouse gas emissions by countries with the greatest environmental impact.

The politics of energy are complex and reflection on these dilemmas is key to building a better future, not just for Canadians but for the whole world. What are the challenges involved in the extraction and transportation of natural resources in this country? What forces are at work for and against it? Should Canada help nations that need to reduce coal emissions? Can pipelines help and what does the future look like for such projects?

Get a view from the inside and be part of the discussion with someone who has been directly involved in this process and has the inside story: Former President of the Treasury Board, Principle at Stockwell Day Connex, global trade consultant and frequent media commentator, Honourable Stockwell Day.



Outline

Session I: Budget Basics

- The federal budget and how it works
- Deciding what gets funded (or not)
- Equalization across the provinces

Session 2: A Brief History of Natural Resource Extraction in Canada

- What resources does Canada have and where do they come from?
- Where do our resources go, how do they get there, and what are the limitations?
- What are the politics that led us to the current state?

Session 3: The Economy vs. the Environment?

- Interest groups and arguments: who is involved and what are they all saying?
- The trade-offs between building the economy and protecting the environment must we choose?

Session 4: The Path Forward

Participants will take part in a real-time policy debate on the future of pipelines in Canada.

Required Readings

Lum, Zi-Ann. 2018. "Trans Mountain Expansion Would Be 'Dead' If Feds Didn't Buy Pipeline: Trudeau". *Huffington Post*. https://www.huffingtonpost.ca/2018/09/05/trudeau-trans-mountain-pipeline-expansion-dead-interview a 23518130/

Lammam, Charles, Hugh MacIntyre, Feixue Ren, and Sazid Hasan. 2017. "The Cost of Government Debt in Canada, 2017". The Fraser Institute. https://www.fraserinstitute.org/sites/default/files/cost-of-government-debt-in-canada-2017.pdf

Roy-César, Édison. 2013. "Canada's Equalization Formula". *Library of Parliament*, publication no. 2008-20-E, 10 November 2008, Revised 4 September 2013.

https://lop.parl.ca/sites/PublicWebsite/default/en CA/ResearchPublications/200820E

Transmountain. 2018. "43 Indigenous Groups Have Signed Agreements in Support of the Trans Mountain Expansion Project". April 19. https://www.transmountain.com/news/2018/43-aboriginal-groups-have-signed-agreements-in-support-of-the-trans-mountain-expansion-project

Paraskova, Tsvetana. 2017. "China: Where natural gas market could boom next". USA Today. https://www.usatoday.com/story/money/energy/2017/10/23/china-drives-natural-gas-demand-boom/790010001/

Additional Resources

Hessing, Melody, Michael Howlett and Tracy Summerville. 2005. Canadian Natural Resource and Environmental Policy: Issues and Approaches. Vancouver: UBC press.

Wright, Gavin and Jesse Czelusta. 2004. "The Myth of the Resource Curse". *Challenge*. March-April, pp. 6-38. http://web.stanford.edu/~write/papers/Wright%20Res%20Curse.pdf

