Mapping the legal landscape of business continuity

Marion Benkaiouche DRI Canada | Vancouver Spring Symposium March 2025

Agenda

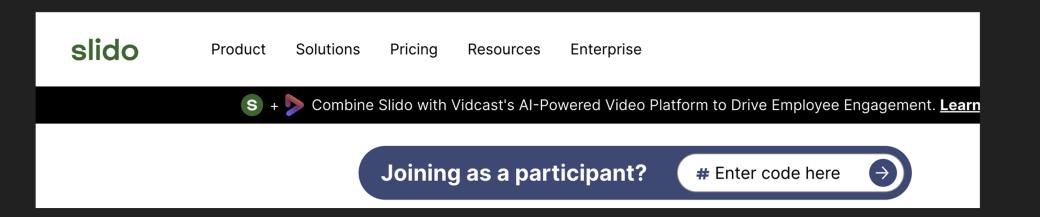
- 1. Context: Background, Research Question & Methods
- 2. Jurisdiction Scan & Analytical Framework
- 3. Staying up-to-date
- 4. Incorporating legal considerations into

Live Q&A & Polling

Let me learn a bit about you first

Go to slido.com and enter the code # mappingbcp





Background

We co-developed a research proposal through the Mitacs Accelerate program.

We ask: what are the government-mandated business continuity and business continuity planning requirements in Canada, and how do these mandates compare to other jurisdictions?





Jurisdiction Scan

- Focus on statutes and regulations NOT policies or standards
- Multiple databases used: CanLII, WestLaw & WorldLII*
- Searched for "business continuity", "business continuity planning" and "continuity planning" In French, English and Spanish

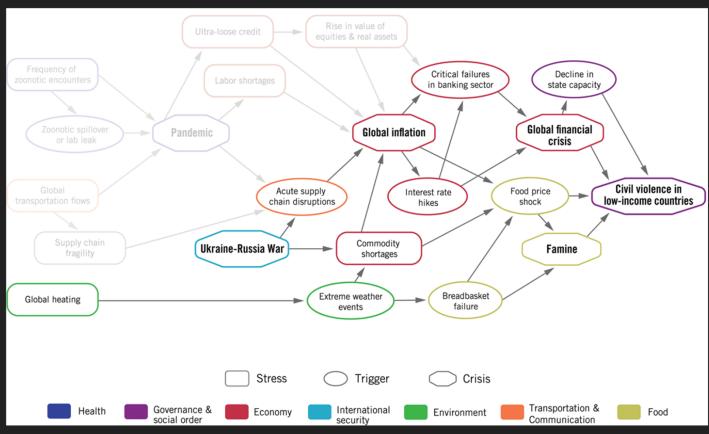
Jurisdiction Scan

- Globally: 401 results in WorldLII and discovered the limitations of that database
- Canada: 35 Acts & regulations, 15 analyzed in-depth
- United Kingdom: 17 Acts & regulations → varied
- Australia: 28 Acts & regulations → many COVID-19 related

We'll dive into what these are and what the trends are in a few slides.

First, I want to explain my analytical framework.

Our laws do not reflect the polycrisis.



Domino effects in the global polycrisis. Figure design by Jacob Buurma, Vibrant Content. From

The legal system is *a complex and adaptive system (CAS)* with indeterminate variables, especially when approached from a global perspective.

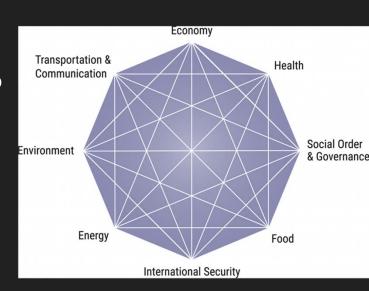
- Some characteristics of a CAS:
 - Path dependent
 - Systems have a history
 - Non-linearity
 - Emergence
 - o Irreducible
 - Adaptive/Adaptability
 - Operates between order and chaos
 - Self-organizing

The difference between "systemic risk", "existential risk" and "polycrisis"

But a polycrisis, by our definition, does not need to reach these levels of harm; and, in contrast to accounts of individual existential and catastrophic threats (arising from, for instance, an asteroid hitting Earth), a polycrisis necessarily involves multiple crisis events. It could involve massive immediate casualties, but also a widespread and sustained decline in the quality of life into the future.

Vectors and conduits of global polycrises:

- 1. Energy
- Matter
- 3. Information, consisting of instructions and symbolic representations including genetic and digital codes, news feeds, ideologies, money, policies, and laws that can be communicated between agents.
- 4. Biota

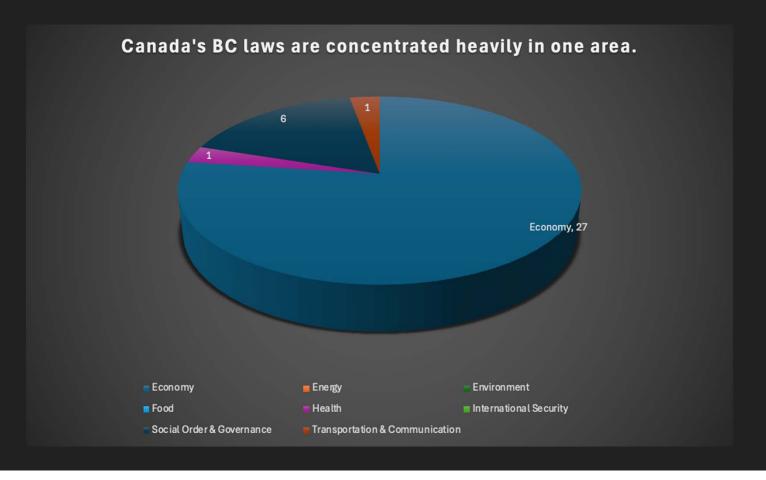


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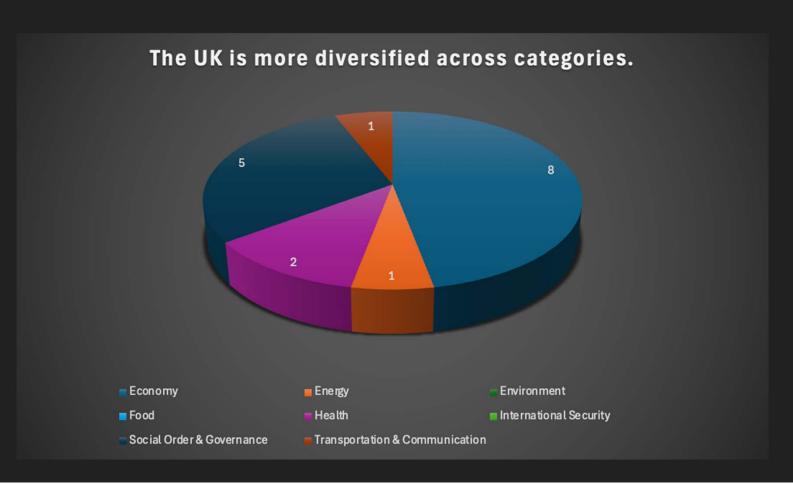
COUNTRY	ECONOMY	ENERGY	ENVIRONMENT	FOOD	HEALTH	INTERNATIONAL SECURITY	SOCIAL ORDER & GOVERNANCE	TRANSPORTATION & COMMUNICATION	TOTAL
Canada	27				1		6	1	35
Australia	8	3	2	1		1	9	4	28
United Kingdom	8	1			2		5	1	17
TOTAL	43	4	2	1	3	1	20	6	80

Canada's BCM landscape prioritizes economic instruments - specifically, securities.



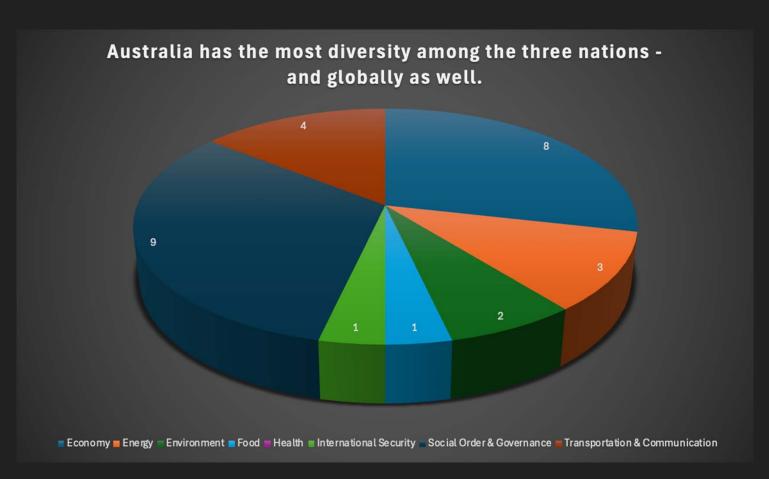


Australia and the UK have prioritized BCM across the polycrisis areas.



Total Laws: 17

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Total Laws: 28

Staying up to date: gazettes

Old school, but perhaps under-used?

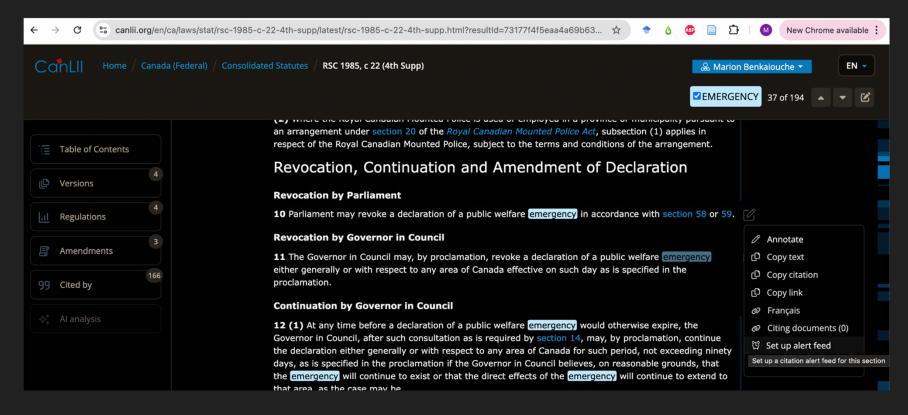
Alberta: Two parts - Gazette I and Gazette II https://www.alberta.ca/the-alberta-gazette

Part 2 contains new and amending regulations filed with the Registrar of Regulations. These regulations, as filed and published under the Regulations Act, must be consulted when interpreting and applying the law.

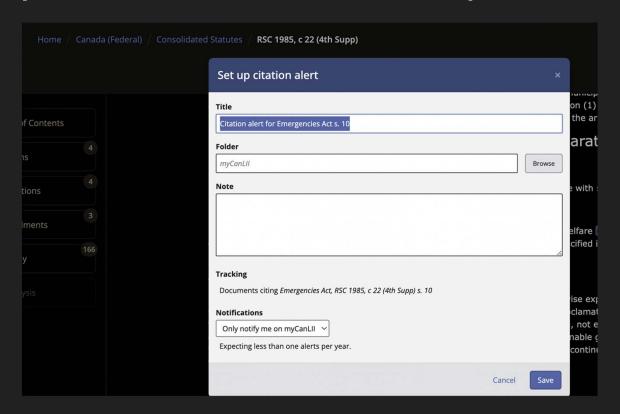
2. British Columbia: Two parts - Gazette I and Gazette II https://www.crownpub.bc.ca/home/gazette

Part 2 contains British Columbia regulations which are required to be published under the Regulations Act. and is normally published every two weeks.

Staying up to date: CanLII subscription



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General legal considerations

Andresen advises that "two of the biggest areas of legal impact to a company are shareholder derivative actions and force majeure clauses for disasters and disruptions." (Andresen, 2023, p. 130)

I argue that global trends in the laws mandating business continuity planning **also** inform the business continuity profession - see the BC EDMA and Indigenous knowledge

Intrigued and want to talk more?

Join one of my focus groups!



https://tinyurl.com/mappingbc

Some recommended reading

- 1. Lawrence, M., Homer-Dixon, T., Janzwood, S., Rockstöm, J., Renn, O., & Donges, J. F. (2024). Global polycrisis: the causal mechanisms of crisis entanglement. Global Sustainability, 7, e6. doi:10.1017/sus.2024.1
- 2. Weaver, W. (1991). Science and Complexity. In G. J. Klir, Facets of Systems Science (pp. 449–456). Springer US. https://doi.org/10.1007/978-1-4899-0718-9 30
- Andresen, E. (2023). Legal considerations when advising on business continuity. Journal of Business Continuity & Emergency Planning. https://hstalks.com/article/8117/legal-considerations-when-advising-on-business-con/