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The electrification of energy systems across Canada necessitate significant changes to how we approach energy. Massive investments are required to develop low carbon, sustainable supplies; modernize the grid; support reconciliation and Indigenous sovereignty; and, ensures no one is left behind. Importantly, the nature of the changes varies across the country, given the regional nature of energy systems.

This presentation contemplates the multi-faceted, but siloed, highlycentralized approach underway in Manitoba. The existing systems is, arguably, one of the least carbon-intensive in Canada. However, projected demand-side trajectories require significant investments. The suite of policies introduced in the first eight months of 2023 are siloed, deficient in public input, and lack the innovation required to meet the social and political goals identified above. Now that the provincial election is over, we have an opportunity to reconsider our approach.

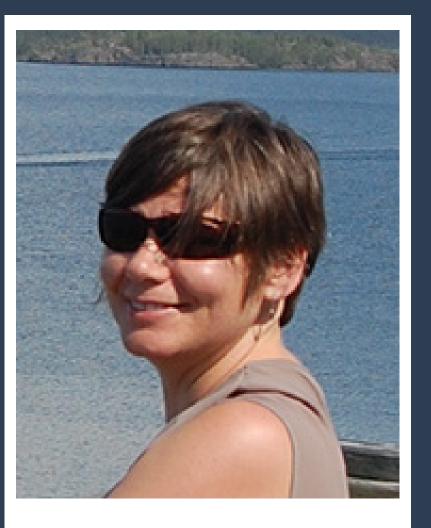
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# CASES PARTNERSHIP COMMUNITY APPROPRIATE SUSTAINABLE ENERGY SECURITY

### PRESENTED BY: Dr. Patricia Fitzpatrick Professor, Department of Geography, University of Winnipeg

Patricia Fitzpatrick (she/her) is a Professor in the Department of Geography, and an Instructor in the Master's of Development Practice – Indigenous Focus – at the University of Winnipeg. She is a settler on Treaty 1, the territory of the Anishinaabeg, Cree, Oji-Cree, Dakota and Dene Peoples, and on the Homeland of the Red River Métis. Dr. Fitzpatrick's research and teaching focuses on environmental governance surrounding energy and mineral development in Canada.





The presentation will be live through Zoom October 18th 12-1pm Saskatchewan Meeting link: https://usask-ca.zoom.us/j/94215651542? pwd=OVpGd0dNL3hMRGI3QUpBSUhwUHBkZz09 Meeting number: 942 1565 1542 Password: 34370928

## All are welcome to attend

A recording will be made available on the CASES website:

https://renewableenergy.usask.ca/events/cases-webinar-series.php



