WHERE TO FROM HERE? LOCAL ECONOMIC DEVELOPMENT TRENDS, INSIGHTS, AND IMPLICATIONS

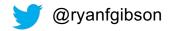
Ryan Gibson University of Guelph

Community Futures Northeastern Ontario Conference



My 'lens'

- University of Guelph
- Rural geographer by training
- Fascinated by rural change
- Small town Manitoba



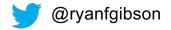


Libro Professorship

- \$1 million gift from Libro Credit Union and two rural families
 - Rural economic development
 - Community investment funds
 - Immigration/newcomers
 - Wealth and philanthropy

- Workforce development
- Rural policy evaluation
- Place-based development

www.ruraldev.ca





The 'new' reality



INCREASED

MOBILITY



AGING

POPULATIONS





CLIMATE CHANGE



TECHNOLOGY PLACE

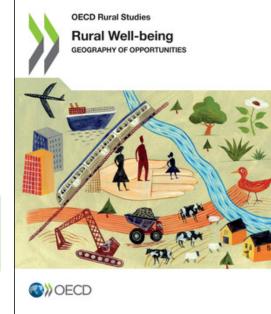


URBANIZATION



PARTNERSHIPS CHANGE

Туре	Challenges	Opportunities							
Rural inside metropolitan areas	 urban encroachment and competition over land use activities concentrate in the urban core loss of rural identity 	 access to a large and complex market potential to capture benefits of urban areas while avoiding the negatives 							
Rural outside, but in close proximity to metropolitan	 conflicts between new residents and locals may be too far away for some firms, but too close for others 	 potential to attract high-income households seeking a high quality of life relatively easy access to advanced services and urban culture good access to transport 							
Rural remote	 highly specialised economies subject to booms and busts limited connectivity and large distances between settlements high per capita costs of services 	 absolute advantage in production of natural resource-based outputs attractive for firms that need access to an urban area, but not on a daily basis can offer unique environments that can be attractive to firms and individuals 							







BIG questions

- Have the fundamental principles of local economic development changed?
- How do 'we' support small towns and their economies?
 - Do we need to change how we support, grow, and thinking about local economic development?





GOOD NEWS

1 GROWTH IN MOST SMALL TOWNS



2 17% OF THE NATIONAL POPULATION 4 GDP CONTRIBUTION EXCEEDS SHARE OF POPULATION

NOT SO GOOD NEWS

1 GOOD NEWS IS GEOGRAPHICALLY UNEVEN

3 SMALL TOWN ECONOMIES MORE INTENSIVE, SEASONAL





Creative destruction

Table.3. Share of employment in regions by productivity and employment performance by type of TL3 region, 2000-2016 and 2008-2016

Share of employment in regions with:	Lower dens access to me	•	•	itan with access medium city	Remote					
in regions with.	2000-2016	2008-2016	2000-2016	2008-2016	2000-2016	2008-2016				
Productivity and employment growth	62%	36%	59%	37%	49%	31%				
Productivity growth and employment decline	22%	30%	20%	33%	30%	32%				

Note: Productivity calculated as GVA over employment. Based on regions with available data. *Source*: (OECD, 2019_[4]) OECD Regional Statistics (database), <u>http://dx.doi.org/10.1787/region-data-en</u>

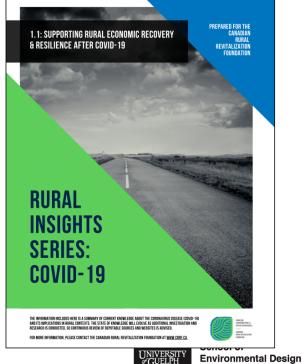


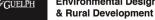


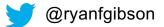
COVID-19 Impacts

From past downturns ...

- Impacts different in each community
- Industry support does not always equal community benefits
- Shovel-ready initiatives may dig deeper holes
- Struggle for local governments to maintain infrastructure and services

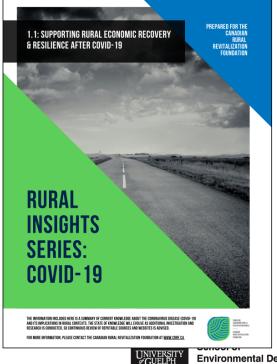


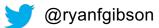




COVID-19 Impacts

- Federal and provincial governments don't have their 'boots on the ground'
- Access to capital
- Need for infrastructure investments
 - broadband
- Rural and northern data gaps
- Voluntary and nonprofit organizations often carrying larger role
- Existing inequalities further exposed gender, Indigenous peoples, immigrants/newcomers, people of colour





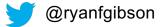
Environmental Design & Rural Development

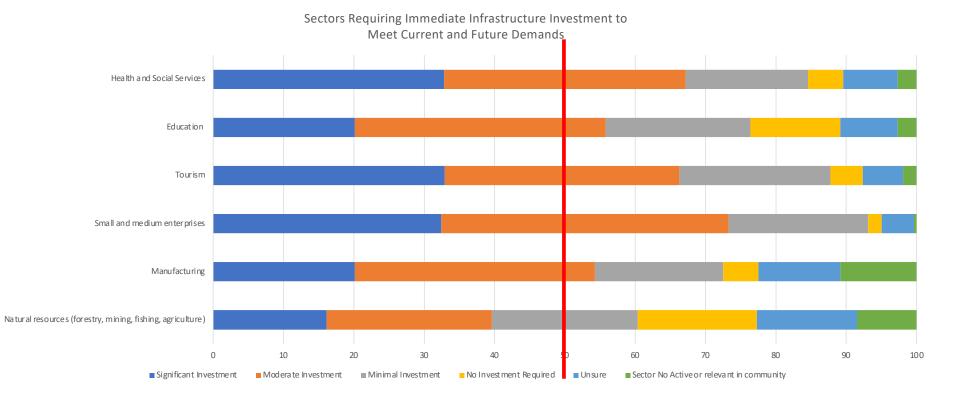
CURRENT RESEARCH ACTIVITIES & IMPLICATIONS

Building the Future

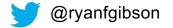
- examine how rural communities vary in their capacity to respond to infrastructure pressures;
- investigate how those varying capacities affect short- and longterm economic development;
- provide insights on how to develop infrastructure policy, programming, and investments to build rural community capacity and support economic development

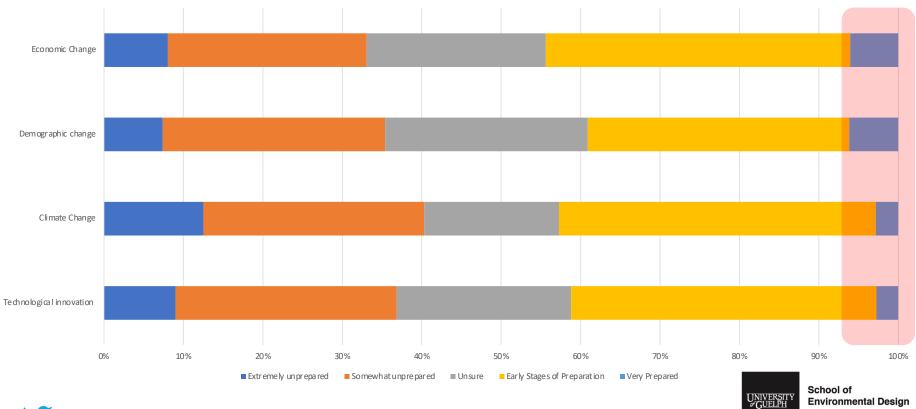




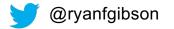




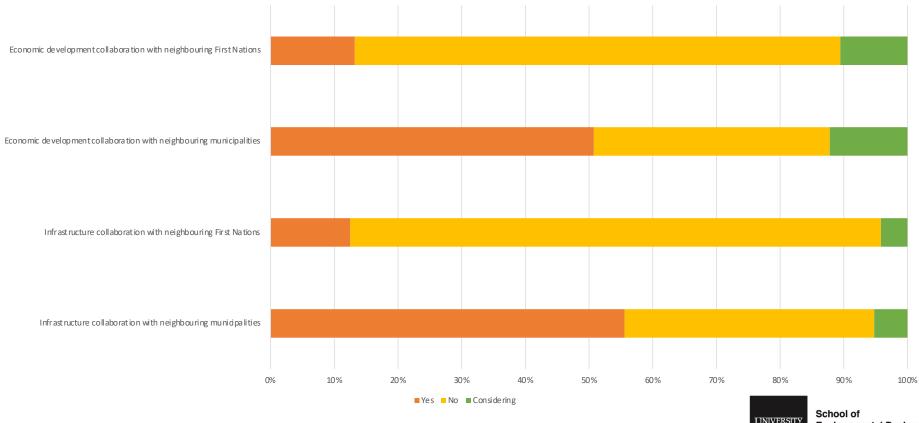




How Prepared is Your Community to Address Long-Range Challenges

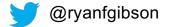


Environmental Design & Rural Development





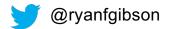
Environmental Design & Rural Development



Community Investment Programs

- Community Investment Funds (CIFs) or Community Economic Development Investment Funds (CEDIFs)
- Provincially regulated investments to increase local economic investment
- Provincial tax credits to encourage investment
- Available in NS, NB, PEI, QC, MB, BC





	Year Created	Tax Incentive	Refundable Tax Credit?	Investment Limits	Minimum Investment Length	RRSP-eligible investment?
Nova Scotia (CEDIF)	1999	35% tax credit	No	Up to \$50,000	5 years	Yes
New Brunswick (CEDC)	2014	50% for individuals 15% for corps	No	\$1,000-\$250,000 for individuals; \$1,000-\$50,000 for corporations	4 years	Yes
PEI (CEDB)	2011	35% tax credit	No	Up to \$20,000	5 years	Yes
Alberta (CEDCTC)	2018	30% tax credit	For individuals, not corporations	Up to \$200,000	5 years	Yes
Manitoba (CEDTC)	2004	45% tax credit	Yes	Up to \$60,000; tax credit must be under 10% of total available	3 years	Yes
BC (SBVCTC)	1985	30% tax credit	For individuals, not corporations	Up to \$400,000	5 years	Yes
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Employment & Workforce Development

- How are immigration programs being utilized by rural communities to address workforce and labour planning?
 - What knowledge is needed?
- Relationship between foreign labour and agricultural industry
- New initiative focused on the impacts of COVID-19 on agricultural producers, foreign workers, and rural communities





Percent change (difference of logs):

Province	Area ¹			Numb	er emp	oloyed ((,000)				Fro	m mo	onth t	o mo	nth	-	Compared to same month in previou year							
		Feb 2020	Mar 2020	Apr 2020	May 2020	Jun 2020	Jul 2020	Aug 2020	Sep 2020	Feb to Mar	to	to	to	Jun to Jul	to	to	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
Canada		16,358	'	'	'	15,276	18,070 15,546 2,523	15,753	16,011	-6.2	10.6	3.3	6.7 6.6 6.9		1.3		1.7	-4.5	-16.2	-14.6 -14.6 -14.4	-8.6	-6.2	-5.1	-3.2

Newfound

land and Labrador

Level and change in employment in larger urban centres (LUC) and in rural and small town (RST) areas, Canada Prince and Brovinces, February to September, 2020

Island										Percent change (difference of logs):																	
Nova Pi&vatiae	Area ¹	Number employed (,000) rea ¹									From month to month								Compared to same month in previous year								
New Brunswick	Hou	Feb 2020	Mar 2020	Apr 2020	May 2020	Jun 2020	Jul 2020	Aug 2020	Sep 2020	Feb to Mar	to	to	to	to	Jul to Aug	to	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep			
Canada	All areas LUC	18,917 16,358	17,857 15,377	16,011 13,835	16,632 14,296	17,778 15,276	18,070 15,546	18,290 15,753	18,565 16,011		-10.9 -10.6	3.8 3.3	6.7 6.6	1.6 1.8	1.2 1.3	1.5 1.6	1.4 1.7		-16.3 -16.2			-6.5 -6.2	-5.5 -5.1	-3.6 -3.2			
	All areas	2,559 7,467	2,480 7,030	2,177 6,409	2,336 6,457	2,502 6,883	2,523 6,991	2,537 7,136	2,554 7,252	-3.2 -6.0	-13.0 -9.2	7.1 0.7	6.9 6.4	0.8	0.5	0.7	-1.1 2.3	-4.1		-14.4 -15.2		-8.3	-7.7 -5.8	-6.2 -3.8			
Ontario	LUC RST	6,855 612	6,408 622	5,843 566	5,876 581	6,257 626	6,358 634	6,493 643	6,601 651	-6.7 1.7	-9.2 -9.5	0.6 2.5	6.3 7.6	1.6 1.1	2.1 1.5	1.6 1.3			-14.1 -10.6	-15.5 -12.0		-7.6 -2.7		-4.4 2.5			

Prince

• Working women are more affected with reduced employment

 Youth, younger rural workers, and senior workers experienced the Brmost significant employment impact during the recovery period

•cantural jobs recovered during COVID19 may not be of the same

1. Largenurgen tentres (Corriccine (ensus)) et op liten tigen (CMAS) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA. Rural & small town (RST) ind Ontario:

Source: Statistics Canada. Labour Force Survey, Table 14-10-0107-01.



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Saskatchewan

Alberta

British Columbia

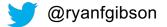
1. Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a



Place-Based Endowments

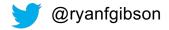
- How are place-based collective endowments being used to reembed financial capital in rural and northern communities?
- How can public policy facilitate the use of place-based collective endowments in rural and northern communities to enhance regional sustainability?
- How does the use of philanthropy in rural and northern communities modify our understanding of economic and local development processes?





Primers





EMERGING TRENDS IN CANADIAN GOVERNMENT POLICY AND PROGRAMS

Emerging Themes in Policy and Practice

- New language, old metrics
- Revising a lens to 'check' on actions
- Hard to do evidence-based decisions without evidence
- 'Hot potato' continues for small town issues
- Austerity follows big spending



School of Environmental Design & Rural Development

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Big Questions

- Have the fundamental principles of local economic development changed?
 - Principles of 'good' LED largely stayed the same: capacity building, access to financial capital, focus on place and assets, collaborative strategies, experiment and evaluate
- Do we need to change how we support, grow, and thinking about local economic development?
 - · Absolutely dynamics continue to change and so do our approaches
 - Reconciliation, equality, diversity, and inclusion
 - New pressures on local economies
 - New technologies, creative destruction
 - New markets



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Contact

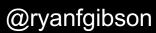


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