# Employment in rural and small town areas during the COVID-10 era

Selected charts up to December, 2020

January 18 with corrections, 2021 {with corrections to Slides #3, #6, #21, #26, #41 and #59)

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#### **Employment in rural and small town areas**

- A. Key findings
- B. Estimated impact of COVID-19 on employment:

(percent gap in employment compared to the average for the same month in 2017 / 2018 / 2019, adjusted for the impact of population change).

- 1. Gap in percent employed by industry sector: summary
- 2. Gap in percent employed by industry sector: charts by sector
- 3. Gap in number employed by industry sector: summary
- 4. Gap in number employed by industry sector: charts by sector
- 5. Data tables: employment by industry sector
- 6. Gap in percent employed by province: summary
- 7. Gap in percent employed by province: charts by province
- 8. Gap in number employed by province: summary
- 9. Gap in number employed by province: charts by province
- 10. Data tables: employment by province
- 11. Gap in employment rate by age and sex

#### C. Context

- 1. Trend in employment rate by industry sector
- 2. Trend in employment rate by province
- 3. Trend in number employed by industry sector
- 4. <u>Demographic context</u>
- 5. Method for estimating the impact of COVID-19 on number employed
- 6. Definitions
- 7. Other notes

#### **Key findings:**

### Trends and change in employment in LUC: Larger urban centres and RST: Rural and small town areas

- Note: Starting with my charts for November, <u>I have changed my calculation</u> of the impact of COVID-19 on rural employment by abstracting from population change.
- Key findings:
- The continuous growth in employment since April has stopped. In December, employment in both LUC & RST areas declined from the November levels (lines 19-20: tables in Sec B.5 & B.10)
- Our calculated COVID-19 impact in RST employment had been closing since April but stalled at a 2.8% RST employment gap in December (the same as the calculated gap for Nov 2020).
  - Key chart: The RST gap has remained (slightly) smaller than the LUC gap (Slide 8)
- In December, 2020, the gap in PERCENT EMPLOYED in RST areas (adjusted for population change and compared to the average for the same month in 2017 / 2018 / 2019) was:
  - 2.8% for all sectors, with largest gap in percent employed being in the sectors of
  - -27.4% in accommodation and food services; and
  - -26.8% in information, culture and recreation.
- In December, 2020, the gap in the NUMBER EMPLOYED in RST areas (adjusted for population change and compared to the average for the same month in 2017 / 2018 / 2019) was:
  - -72 thousand for all sectors, with the largest gap in the number employed being in the sectors of
  - -34 thousand in accommodation and food services;
  - -15 thousand in information, culture and recreation; and
  - -15 thousand in other (personal) services.
  - Key chart: The RST accommodation & food services sector is on trend to return to the large COVID-19 gap (-50%; -50K jobs) that was recorded in Apr and May (<u>Slide 22</u> and <u>Slide 42</u>).

#### **Key findings:**

#### Trends and change in employment in

#### LUC: Larger urban centres and RST: Rural and small town areas

- In December, 2020, among the PROVINCES, the gap in PERCENT EMPLOYED in RST areas (adjusted for population change and compared to the average for the same month in 2017 / 2018 / 2019) was the largest in:
  - -11.2% in Alberta; -6.2% in Manitoba; and -2.6% in New Brunswick
- In November, 2020, among the PROVINCES, the gap in the NUMBER EMPLOYED in RST areas (adjusted for population change and compared to the average for the same month in 2017 / 2018 / 2019) was the largest in:
  - -35 thousand in Alberta; -11 thousand in Ontario; and -9 thousand in Manitoba.
  - Key chart: Among the provinces, the RST areas of Alberta are an outlier where the COVID-19 gap has not closed from Apr to Dec (Slide 74 and Slide 87).
- Comparing females and males at the Canada-level, the COVID-19 impact on employment is
   <u>larger for females</u> than for males (but the difference has been one or two percentage points
   since September, 2020). The female<>male difference occurs for each age group except for
   the core working-age group (25 to 54 years of age) where the impact of COVID-19 on females
   has been slightly less than for males since September, 2020.
- Similarly, within RST areas, the COVID-19 impact on employment in larger for females than for males.
- However, in RST areas COVID-19 has had no net impact on employment for females nor for males in the core working-age group 25 to 54 years of age in the period from Aug to Dec 2020 (see Slide 107).

# COVID-19 Impact: PERCENT GAP in employment by sector: compared to average for same month in 2017 / 2018 / 2019 SUMMARY TABLE for rural and small town areas

Which sectors<sup>1</sup> in rural and small town<sup>2</sup> (RST) areas experienced the largest PERCENT GAP<sup>3</sup> in number employed (ajdusted for population change) in December, 2020, compared to the average for the same month in 2017 / 2018 / 2019, Canada

Industry sector <sup>1</sup>	2020											
	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
	Ranking of industry sectors by size of RST PERCENT CHANGE <sup>3</sup> in number employed in December, 2020, compared to the average for the same month in 2017 / 2018 / 2019											
Accommodation and food services	-2.6	-15.8	-50.2	-50.6	-23.6	-12.8	-9.1	-3.0	-9.4	-15.9	-27.4	
Information, culture and recreation	-5.6	-23.7	-44.4	-54.4	-21.1	-19.6	-17.2	-3.8	-4.8	-11.6	-26.8	
Forestry, fishing, mining, oil and gas	-14.1	-15.3	-31.7	-19.8	-17.6	-16.8	-23.2	-23.1	-15.0	-13.9	-7.7	
Business, building & other support services	-3.8	-1.1	-3.9	-5.8	-6.8	-8.8	-11.4	-20.6	-20.7	-10.2	-7.4	
Transportation and warehousing	-7.4	-12.2	-17.2	-11.9	-4.0	-0.4	-8.1	-6.4	-9.4	-8.5	-3.1	
All industry sectors	1.2	-2.0	-14.4	-11.8	-7.7	-6.4	-4.8	-3.2	-3.2	-2.8	-2.8	
Agriculture	6.4	0.5	-0.6	-0.7	-0.4	-0.5	-1.5	-1.8	-2.5	2.3	-2.5	
Retail and wholesale trade	-3.9	-8.3	-23.4	-16.2	-12.7	-9.3	-5.2	-2.9	-0.1	-2.0	-2.3	
Construction	6.3	8.6	-14.9	-9.1	-9.1	-8.9	-7.4	-3.6	0.1	-1.4	-2.3	
Manufacturing	5.9	2.2	-14.6	-8.0	-6.9	-6.8	-8.8	-3.9	-2.1	0.6	0.0	
Finance, insurance, real estate and leasing	6.0	8.0	-2.4	4.1	15.0	9.1	13.2	2.9	-1.5	-9.9	0.3	
Health care and social assistance	8.0	6.1	-0.6	-5.1	-0.5	-2.9	0.2	-1.1	-4.7	-1.3	0.4	
Public administration	2.7	2.7	-0.9	2.9	0.4	-0.1	-0.1	7.9	4.5	1.9	3.8	
Utilities	-27.2	-36.8	-29.7	-22.8	-27.5	-46.3	-18.4	-0.3	5.2	0.4	4.3	
Educational services	2.4	-6.3	-16.0	-14.0	-12.3	-2.8	6.4	2.3	4.0	7.6	7.6	
Professional, scientific & technical services	2.9	3.5	-5.0	-8.1	-5.8	-0.2	0.4	1.0	-7.0	0.5	9.8	

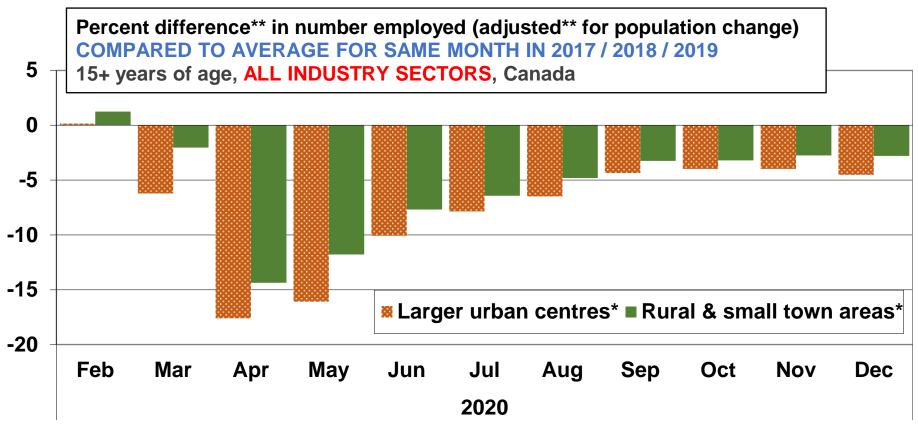
<sup>1.</sup> For examples of the types of businesses classified to each industry sector, see Statistics Canada. (2017) **North American Industry Classification System: 2017** (Ottawa: Statistics Canada, Catalogue no. 12-501) (http://www5.statcan.gc.ca/olc-cel/olc.action?objld=12-501-X&objType=2&lang=en&limit=0).

<sup>2.</sup> 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 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) individuals reside outside a CMA or CA.

<sup>3.</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated is the difference of logarithms times 100. Source: Statistics Canada. Labour Force Survey, Tables 14-10-0105 and 14-10-0107-01.

# COVID-19 Impact: PERCENT GAP in employment by sector: compared to average for same month in 2017 / 2018 / 2019 (adjusted for change in population) Charts by industry sector

# The PERCENT GAP in employment (adjusted\*\* for population change) in Canada's rural and small town areas has been relatively less than in larger urban centres



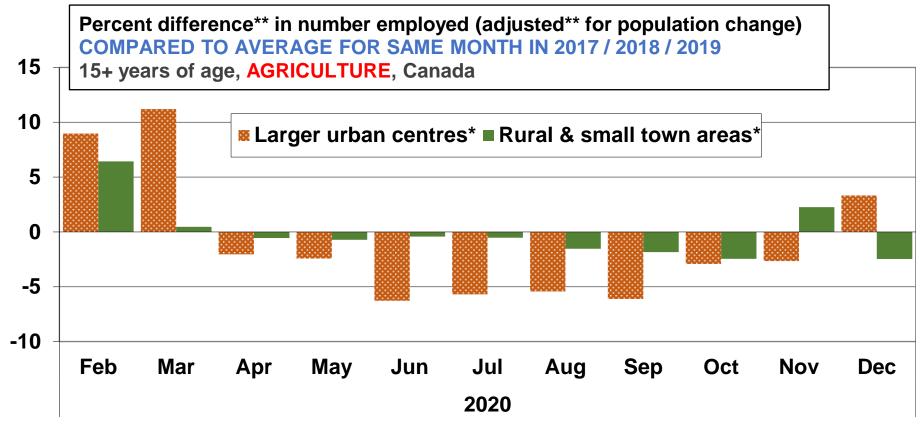
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Chart by Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The PERCENT GAP in employment in AGRICULTURE (adjusted\*\* for population change) in Canada's rural and small town areas has been relatively less than in larger urban centres

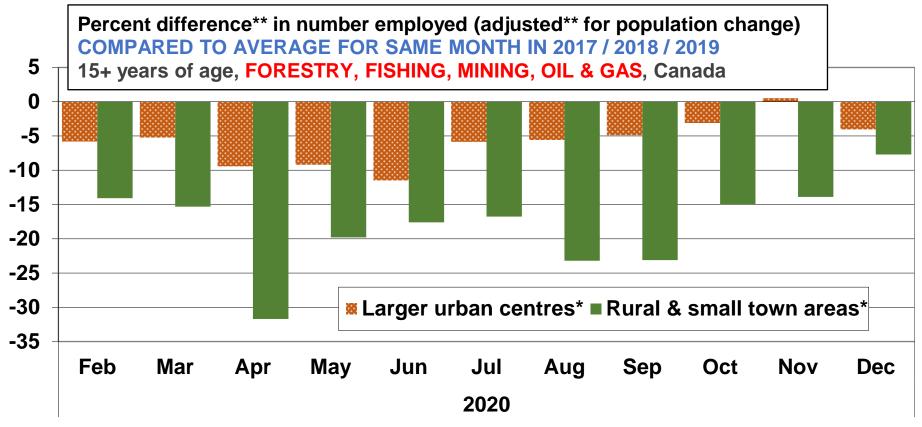


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## The PERCENT GAP in employment in FORESTRY, FISHING, MINING, OIL & GAS (adjusted\*\* for population change) in Canada's rural and small town areas has been relatively greater than in larger urban centres

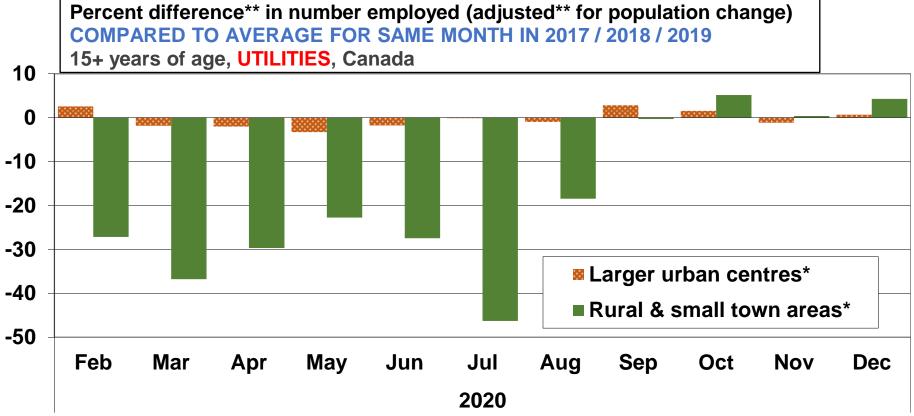


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# The PERCENT GAP in employment in UTILITIES (adjusted\*\* for population change) in Canada's rural and small town areas has been minimal in recent months and similar to larger urban centres

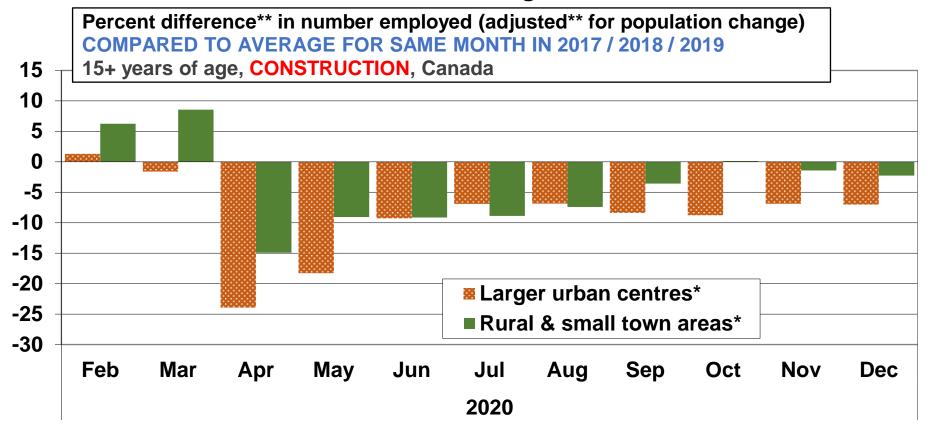


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# In most months, the PERCENT GAP in employment in CONSTRUCTION (adjusted\*\* for population change) in Canada's rural and small town areas has been less than in larger urban centres



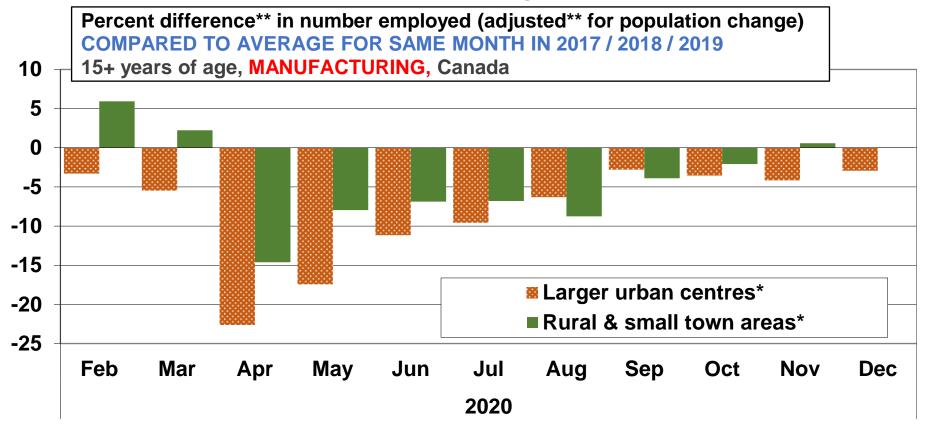
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# In most months, the PERCENT GAP in employment in MANUFACTURING (adjusted\*\* for population change) in Canada's rural and small town areas has been less than in larger urban centres



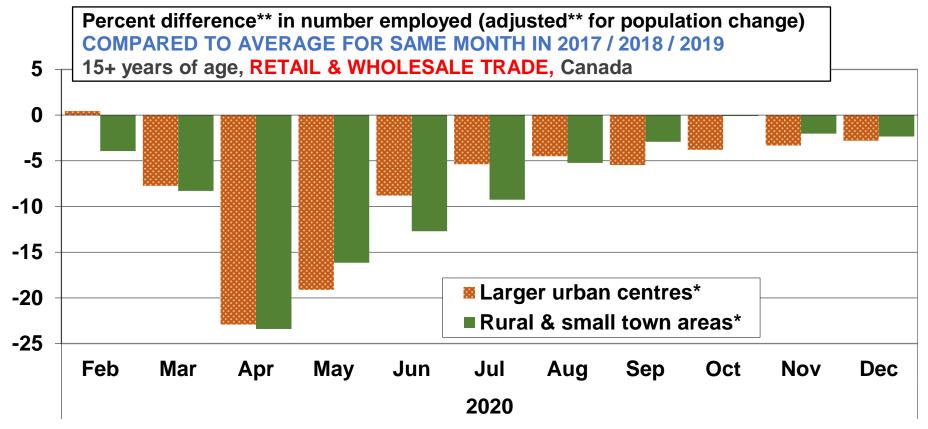
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In recent months, the PERCENT GAP in employment in RETAIL & WHOLESALE TRADE (adjusted\*\* for population change) in Canada's rural and small town areas has been less than in larger urban centres



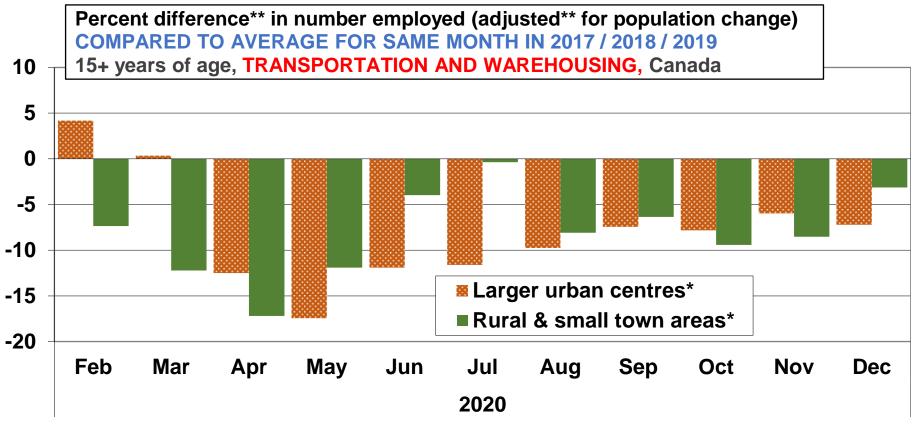
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## The PERCENT GAP in employment in TRANSPORTATION & WAREHOUSING (adjusted\*\* for population change) in Canada's rural and small town areas is less in Dec 2020 than in larger urban centres



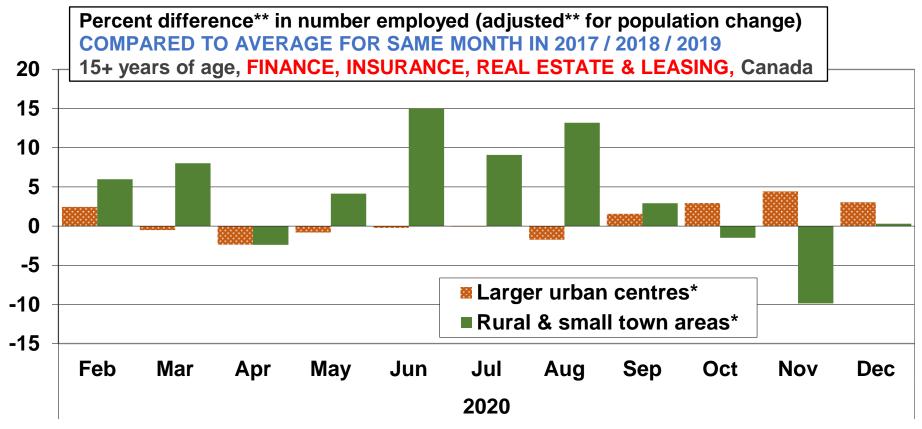
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## The PERCENT GAP in employment in FINANCE, INSURANCE, REAL ESTATE & LEASING (adjusted\*\* for population change) in Canada's rural and small town areas has been greater in Oct to Dec than in larger urban centres



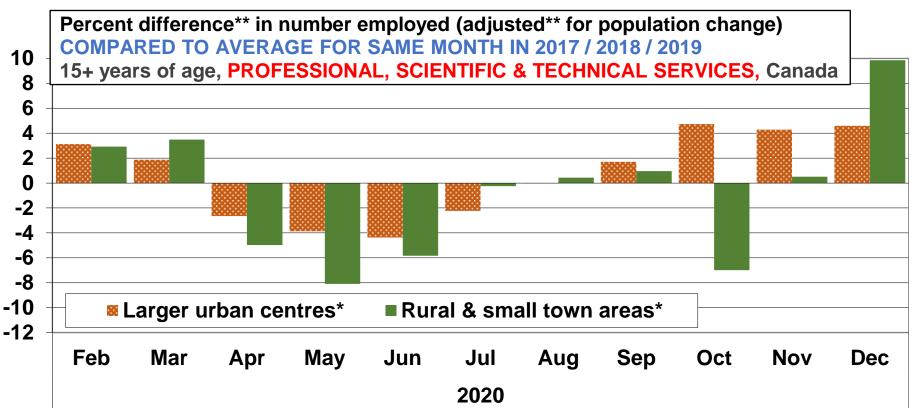
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The PERCENT GAP in employment in PROFESSIONAL, SCIENTIFIC & TECHNICAL SERVICES (adjusted\*\* for population change) in Canada's rural and small town areas was negligible in Jul, Aug, Sep and Nov, 2020



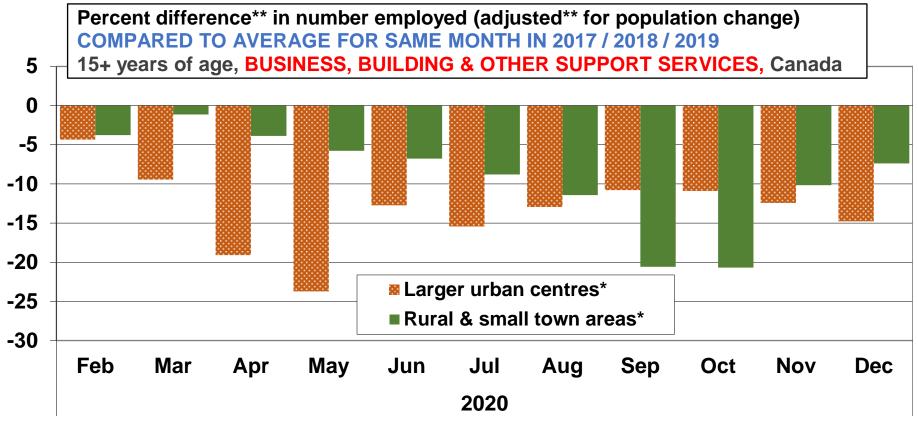
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In most months, the PERCENT GAP in employment in BUSINESS, BUILDING & OTHER SUPPORT SERVICES (adjusted\*\* for population change) in Canada's rural and small town areas has been less (exc. Oct & Nov) than in larger urban centres



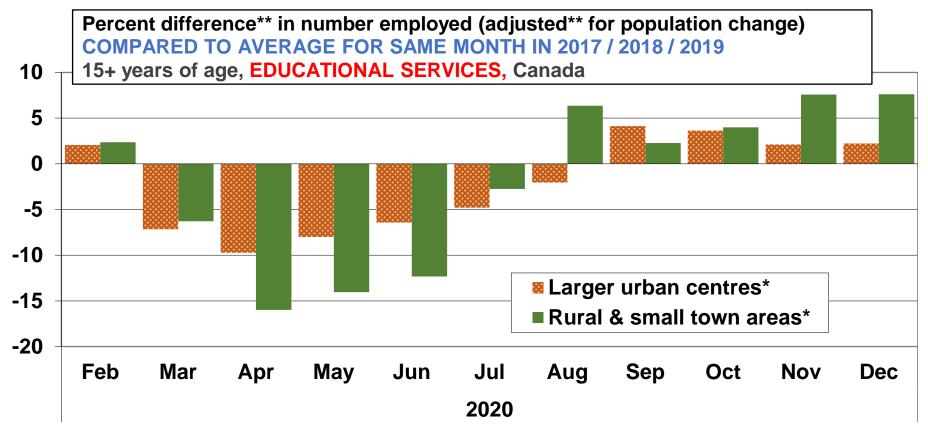
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In recent months, the number employed in EDUCATIONAL SERVICES (adjusted\*\* for population change) in Canada's rural and small town areas has been above the level of employment for the average for the same month in 2017 / 2018 / 2019



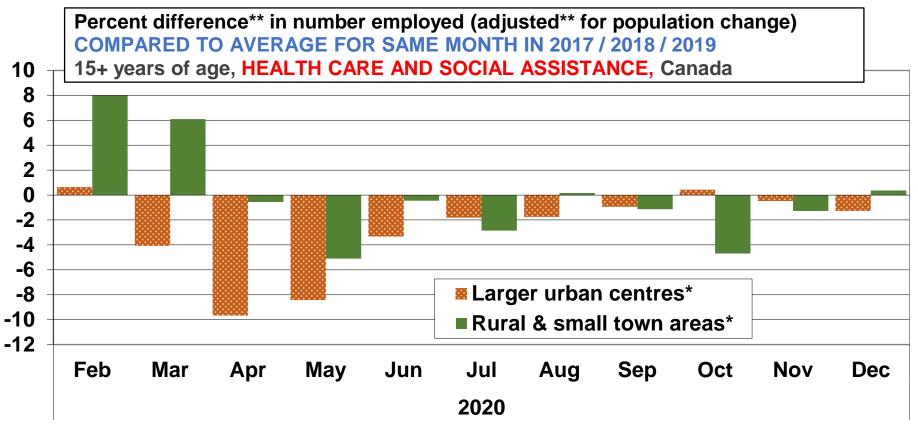
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In recent months, the PERCENT GAP in employment in HEALTH CARE & SOCIAL ASSISTANCE (adjusted\*\* for population change) has been negligible in Canada's rural and small town areas, similar to larger urban centres



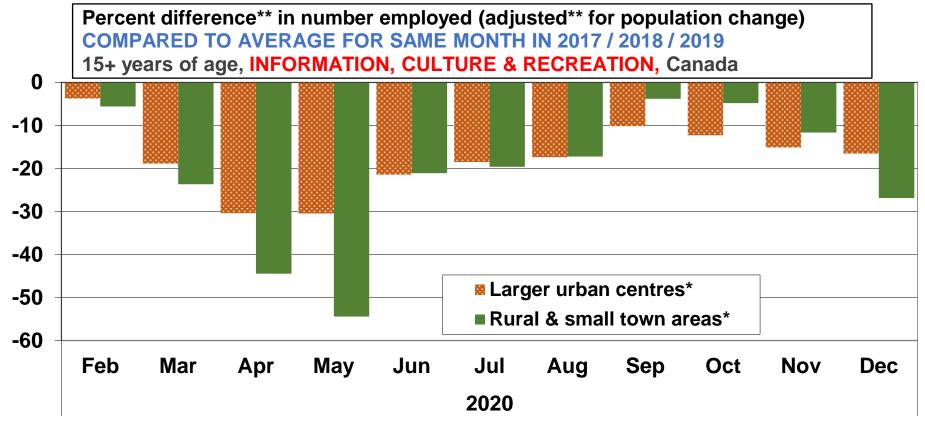
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The PERCENT GAP in employment in INFORMATION, CULTURE & RECREATION (adjusted\*\* for population change) in Canada's rural and small town areas was greater (in Dec 2020) than in larger urban centres.



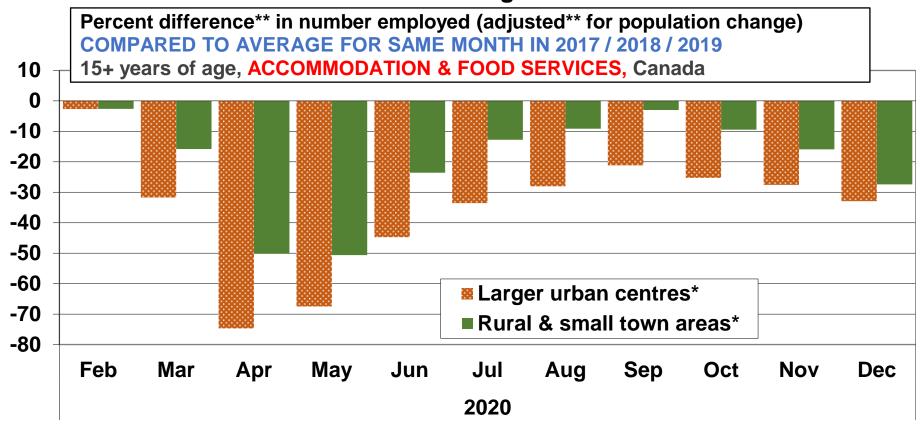
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<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

# The PERCENT GAP in employment in ACCOMMODATION & FOOD SERVICES (adjusted\*\* for population change) in Canada's rural and small town areas has been less than in larger urban centres



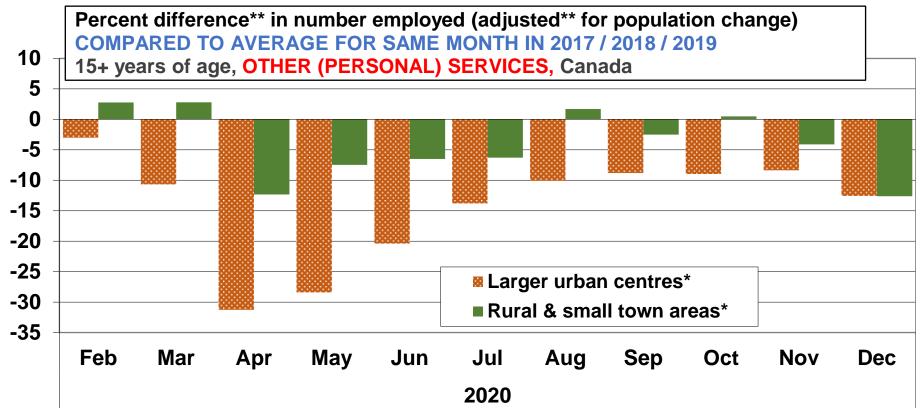
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

# The PERCENT GAP in employment in OTHER (PERSONAL) SERVICES (adjusted\*\* for population change) in Canada's rural and small town areas has been less (up to Nov 2020) than in larger urban centres



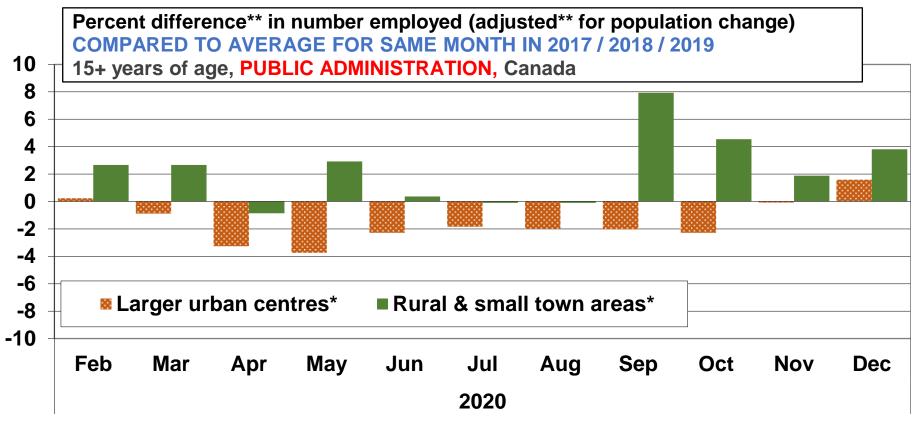
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

# In recent months, the level of employment in PUBLIC ADMINISTRATION (adjusted\*\* for population change) in Canada's rural and small town areas has been above the average for the same month in 2017 / 2018 / 2019



<sup>\*</sup> 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 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.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

#### **COVID-19 Impact:**

Estimated impact on number employed by sector: compared to average for same month in 2017 / 2018 / 2019 (adjusted for change in population)

Summary table

### Which sectors<sup>1</sup> in rural and small town<sup>2</sup> (RST) areas experienced the largest CHANGE<sup>3</sup> in NUMBER EMPLOYED (adjusted for population change) in December, 2020, compared to the average for the same month in 2017 / 2018 / 2019, Canada

Industry sector <sup>1</sup>	2020										
	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	`	_	_	_					BER EM th in 201		
All industry sectors	32	-52	-342	-297	-202	-169	-127	-85	-84	-71	-72
Accommodation and food services	-4	-21	-57	-63	-34	-20	-14	-4	-13	-21	-34
Information, culture and recreation	-4	-15	-23	-32	-16	-17	-15	-3	-3	-7	-15
Other (personal) services	4	4	-15	-9	-8	-8	2	-3	1	-5	-15
Forestry, fishing, mining, oil and gas	-16	-17	-31	-22	-21	-20	-27	-27	-18	-16	-9
Retail and wholesale trade	-14	-29	-77	-57	-46	-34	-19	-11	0	-7	-9
Business, building & other support services	-3	-1	-3	-5	-6	-8	-10	-17	-17	-8	-6
Construction	15	21	-32	-22	-24	-24	-20	-10	0	-4	-6
Transportation and warehousing	-10	-16	-22	-15	-5	0	-11	-9	-13	-12	-4
Agriculture	11	1	-1	-1	-1	-1	-3	-3	-4	4	-4
Manufacturing	17	6	-38	-23	-20	-20	-25	-11	-6	2	0
Finance, insurance, real estate and leasing	5	7	-2	3	13	8	11	2	-1	-8	0
Utilities	-6	-8	-7	-5	-6	-10	-4	0	1	0	1
Health care and social assistance	28	21	-2	-17	-2	-10	1	-4	-16	-4	1
Public administration	3	3	-1	3	0	0	0	9	5	2	4
Professional, scientific & technical services	3	4	-5	-8	-6	0	0	1	-7	1	11
Educational services	4	-10	-25	-22	-19	-3	8	4	7	13	14

<sup>1.</sup> For examples of the types of businesses classified to each industry sector, see Statistics Canada. (2017) **North American Industry Classification System: 2017** (Ottawa: Statistics Canada, Catalogue no. 12-501) (http://www5.statcan.gc.ca/olc-cel/olc.action?objld=12-501-X&objType=2&lang=en&limit=0).

Source: Statistics Canada. Labour Force Survey, Tables 14-10-0105 and 14-10-0107-01.

<sup>2.</sup> 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 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) individuals reside outside a CMA or CA.

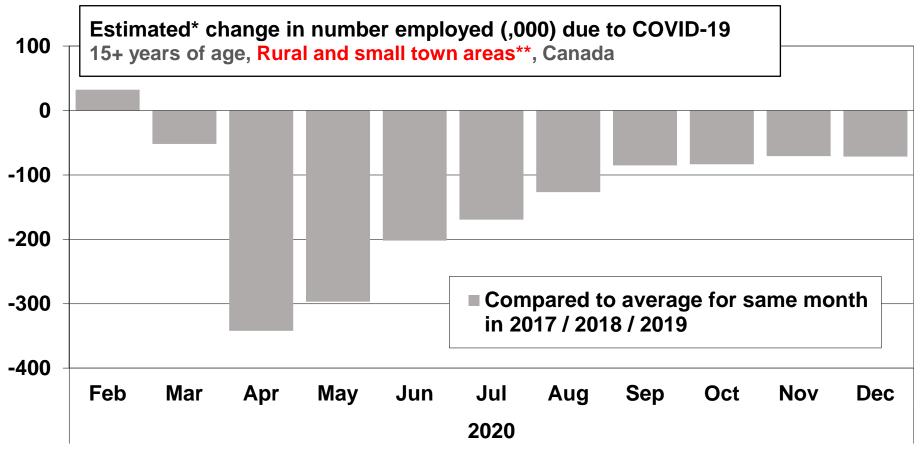
<sup>3.</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

#### **COVID-19 Impact:**

Estimated impact on number employed by sector: compared to average for same month in 2017 / 2018 / 2019 (adjusted for change in population)

Charts by industry sector

#### In December, 2020, the number employed in rural and small town Canada is estimated\* to be lower by 72 thousand due to COVID-19

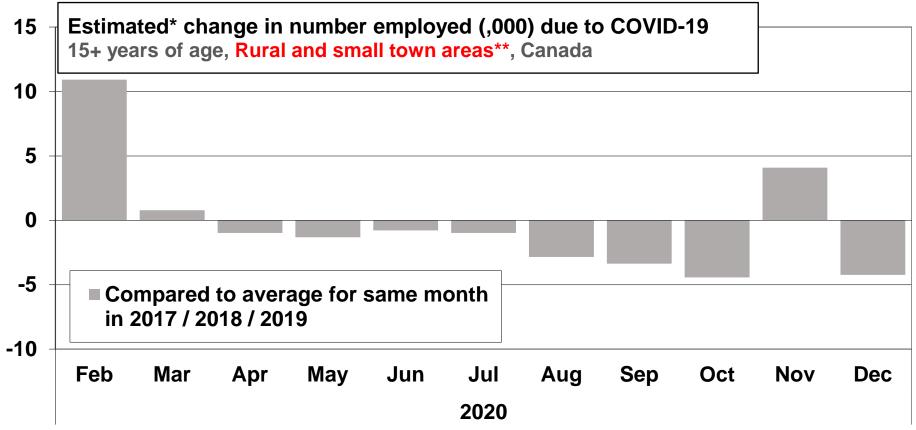


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# In December, 2020, the number employed in AGRICULTURE in rural and small town Canada is estimated\* to be lower by 4 thousand due to COVID-19

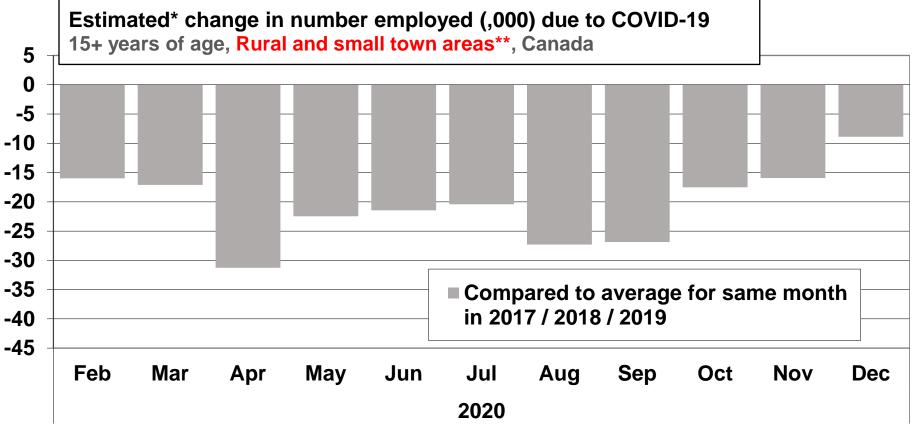


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# In December, 2020, the number employed in FORESTRY, FISHING, MINING, OIL & GAS in rural and small town Canada is estimated\* to be lower by 9 thousand due to COVID-19

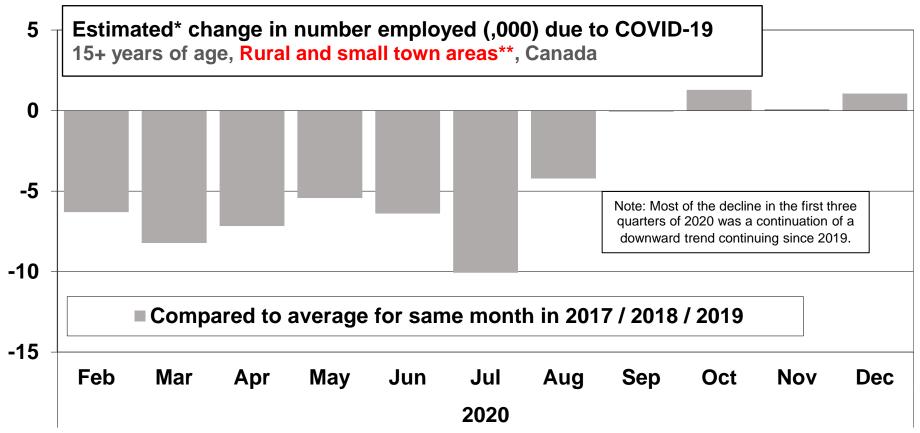


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<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### In recent months, the estimated\* impact of COVID-19 on the number employed in UTILITIES in rural and small town Canada is estimated\* to be neglible

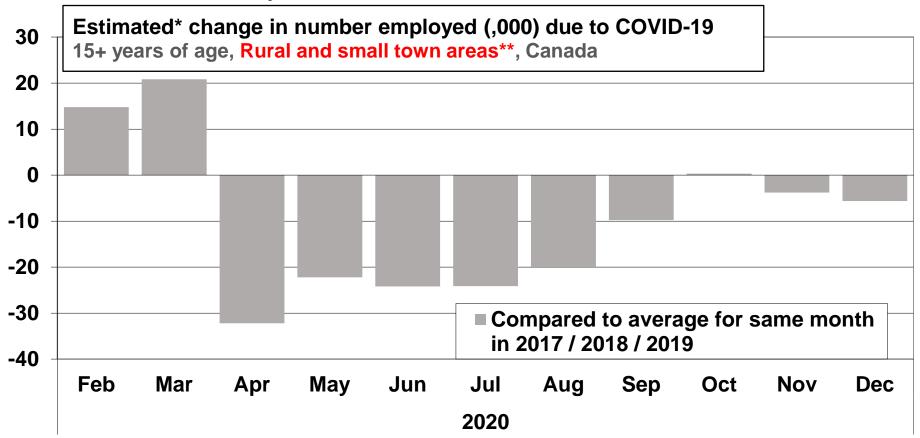


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<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in CONSTRUCTION in rural and small town Canada was estimated\* to be lower by 6 thousand in Dec 2020, due to COVID-19

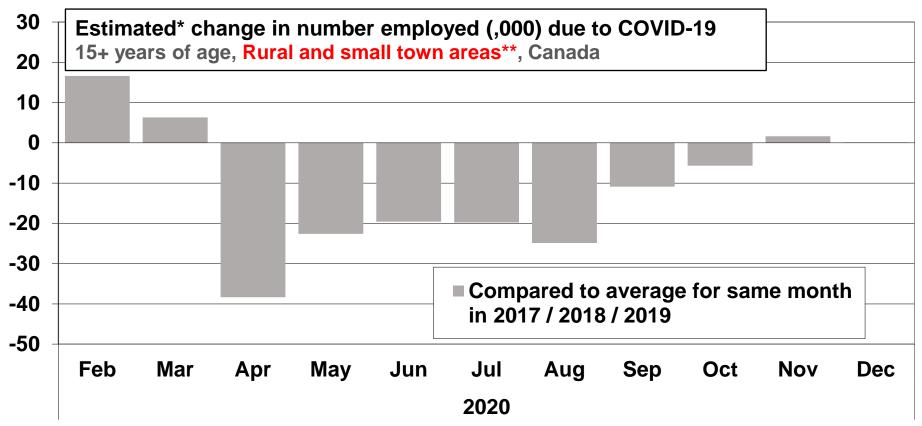


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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# The number employed in MANUFACTURING in rural and small town Canada is estimated\* to be lower by 20 thousand in the May to August period, due to COVID-19

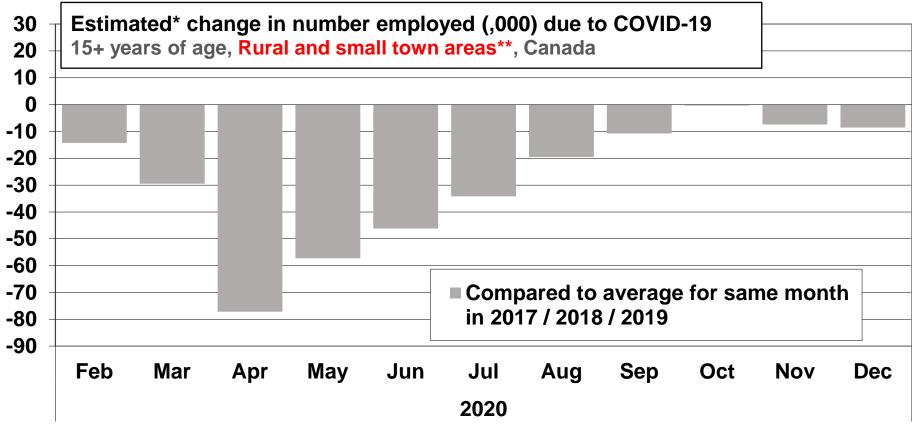


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in RETAIL & WHOLESALE TRADE in rural and small town Canada is estimated\* to be lower by 9 thousand in December, 2020, due to COVID-19



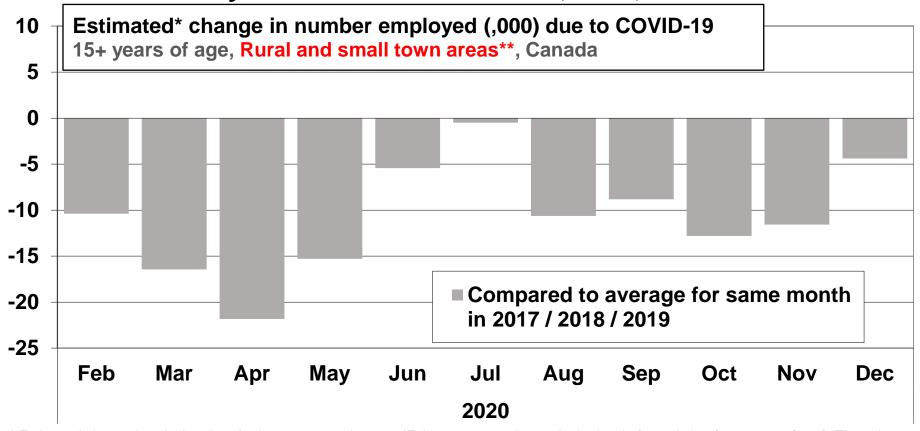
<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in TRANSPORTATION & WAREHOUSING in rural and small town Canada is estimated\* to be lower by 4 thousand in December, 2020, due to COVID-19



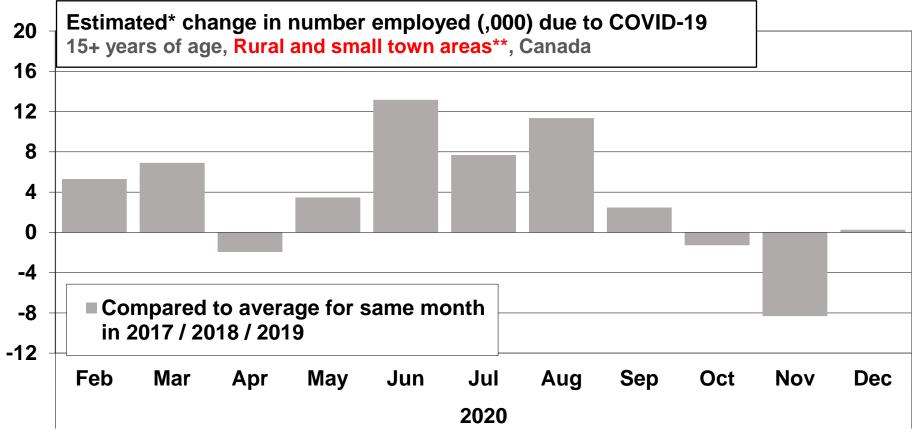
<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## The number employed in FINANCE, INSURANCE, REAL ESTATE AND LEASING in rural and small town Canada is estimated\* to be similar to the average in Dec in 2017 / 2018 / 2019

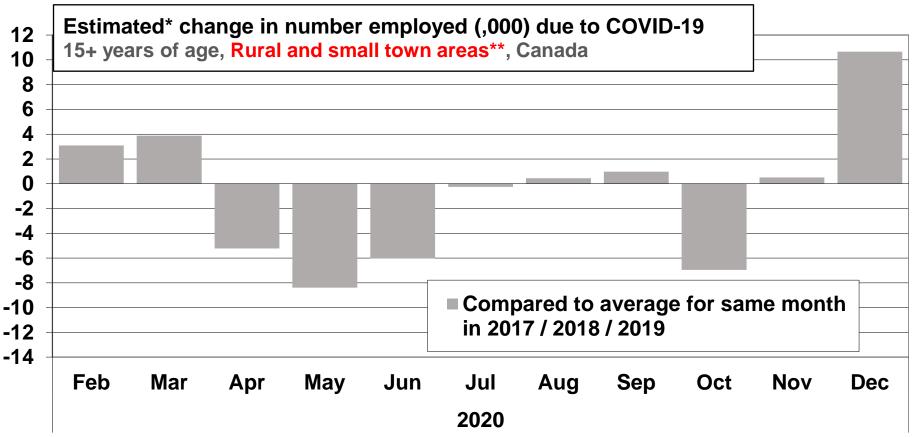


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## The estimated impact of COVID-19 on the number employed in PROFESSIONAL, SCIENTIFIC & TECHNICAL SERVICES in rural and small town Canada is estimated\* to be negligible in Jul, Aug, Sep & Nov, 2020

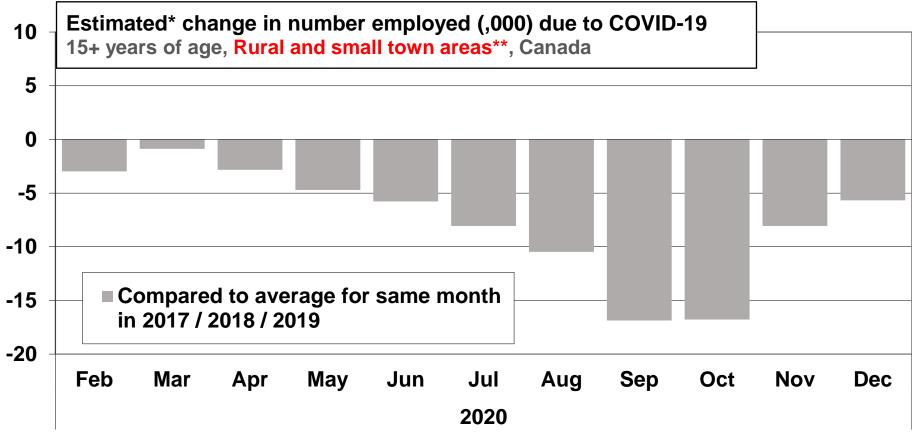


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## The number employed in BUSINESS, BUILDING AND OTHER SUPPORT SERVICES in rural and small town Canada is estimated\* to be lower by 6 thousand in December, 2020, due to COVID-19

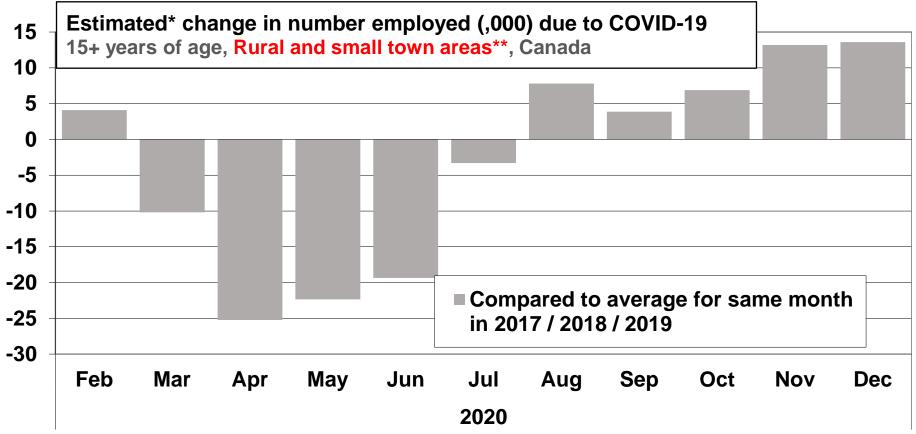


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## Since Aug 2020, the number employed in EDUCATIONAL SERVICES in rural and small town Canada has been above\* the average for the same month in 2017 / 2018 / 2019



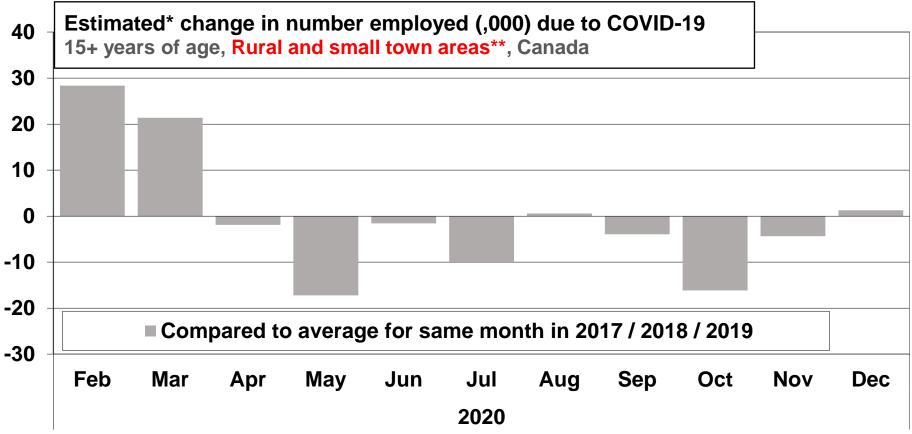
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## The number employed in HEALTH CARE & SOCIAL ASSISTANCE in rural and small town Canada is estimated\* to be the same in Dec 2020 as the average for Dec in 2017 / 2018 / 2019

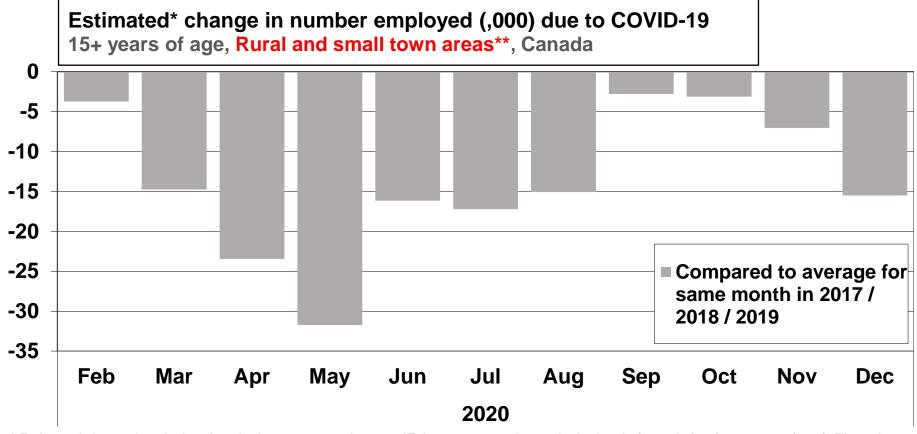


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<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## The number employed in INFORMATION, CULTURE & RECREATION in rural and small town Canada is estimated\* to be lower by 15 thousand in December, 2020, due to COVID-19



<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

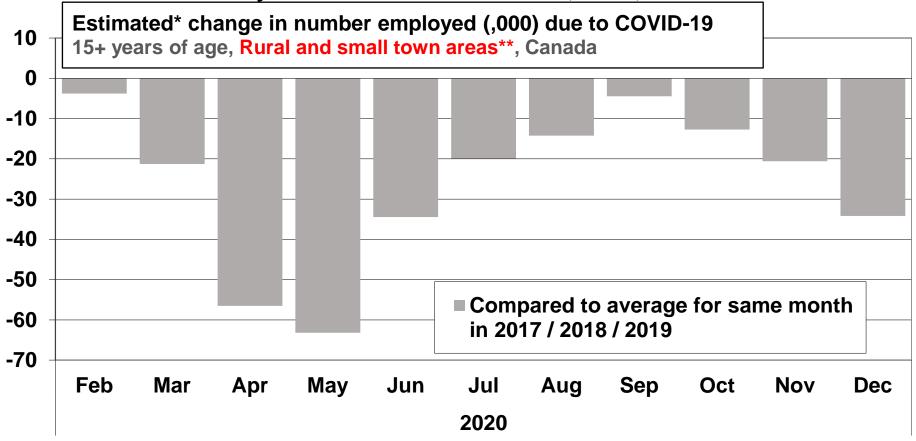
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Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

municipalities where 50+% of employed residents commute to the CMA or CA.

\*\* Rural & small town (RST) individuals reside outside a CMA or CA.

## The number employed in ACCOMMODATION AND FOOD SERVICES in rural and small town Canada is estimated\* to be lower by 34 thousand in December, 2020, due to COVID-19

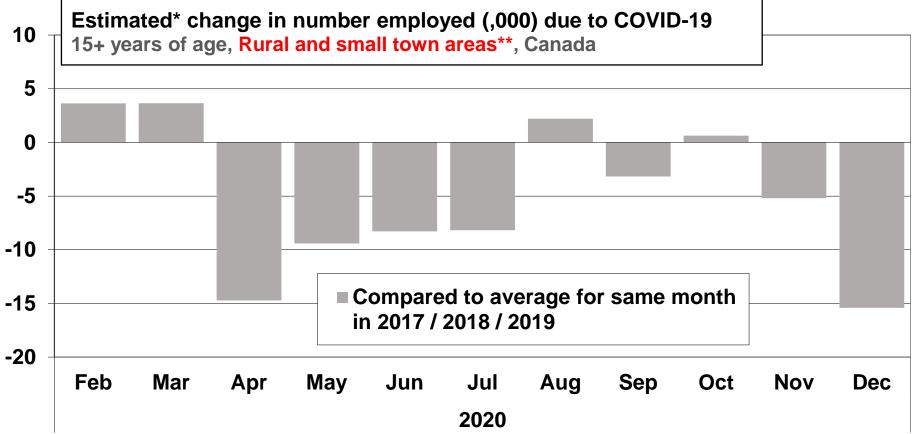


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## The number employed in OTHER (PERSONAL) SERVICES in rural and small town Canada is estimated\* to be lower by 15 thousand in December, 2020, due to COVID-19

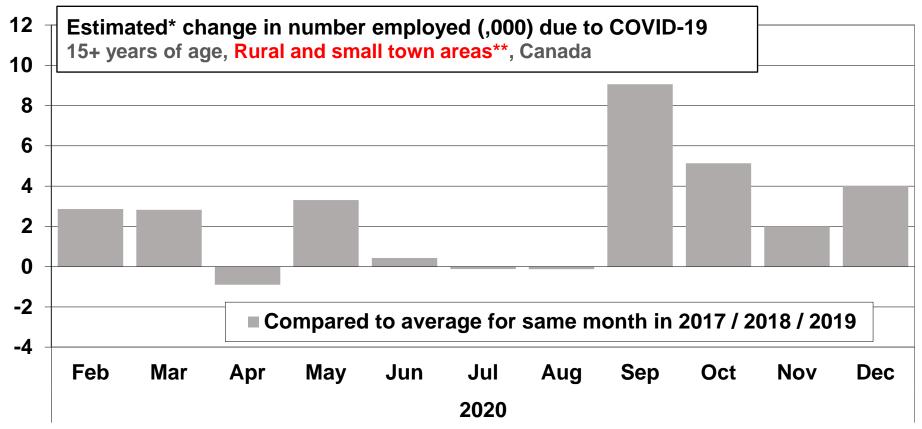


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

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<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In recent months, the number employed in PUBLIC ADMINISTRATION in rural and small town Canada has been above\* the average number employed in the same month in 2017 / 2018 / 2019



<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

\*\* 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 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.

<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# COVID-19 Impact: Gap in employment by sector: compared to average for same month in 2017 / 2018 / 2019 DATA TABLES by industry sector (readable tables are available upon request)

#### Level and change in NUMBER EMPLOYED in ALL INDUSTRY SECTORS in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row							2020						
#	Area*	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
1				Populati	on 15 years of a	age and over (,0	000), average fo	or same month	in 2017 / 2018	/ 2019			
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503	
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843	
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660	
5					Populati	on 15 years of a	age and over (	,000) in given r	nonth				
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298	
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779	
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519	
9					Percent	difference in po	pulation (diffe	rence of logari	thms)				
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6	
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6	
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1	
13					Number emplo	yed (,000), aver	age for same r	month in 2017	2018 / 2019				
14	All areas	18,309	18,333	18,456	18,866	19,047	18,972	18,944	18,843	18,857	18,830	18,808	
15	LUC	15,709	15,728	15,861	16,152	16,289	16,223	16,205	16,133	16,165	16,189	16,179	
16	RST	2,600	2,606	2,595	2,714	2,758	2,749	2,739	2,710	2,693	2,641	2,629	
17						Number emplo	yed (,000) in g	iven month					
18	All areas	18,917	17,857	16,011	16,632	17,778	18,070	18,290	18,565	18,637	18,617	18,503	
19	LUC	16,358	15,377	13,835	14,296	15,276	15,546	15,753	16,011	16,110	16,117	16,024	
20	RST	2,559	2,480	2,177	2,336	2,502	2,523	2,537	2,554	2,527	2,500	2,479	
21						Difference in	number emplo	yed (,000)					
22	All areas	608	-477	-2,444	-2,234	-1,269	-903	-655	-278	-220	-213	-305	
23	LUC	649	-351	-2,027	-1,856	-1,014	-677	-452	-122	-54	-72	-155	
24	RST	-42	-126	-418	-378	-256	-226	-202	-156	-166	-142	-150	
25					Percent diffe	erence in numb	er employed (d	lifference of lo	garithms)				
26	All areas	3.3	-2.6	-14.2	-12.6	-6.9	-4.9	-3.5	-1.5	-1.2	-1.1	-1.6	
27	LUC	4.0	-2.3	-13.7	-12.2	-6.4	-4.3	-2.8	-0.8	-0.3	-0.4	-1.0	
28	RST	-1.6	-5.0	-17.6	-15.0	-9.7	-8.6	-7.7	-5.9	-6.4	-5.5	-5.9	
29				/Dor		RCENT CHANG			COVID-19	-1			
	AU			•		•	•			•			
30	All areas	0.4	-5.6	-17.1	-15.4	-9.7	-7.6	-6.2	-4.1	-3.8	-3.7	-4.2	
31	LUC	0.1	-6.2	-17.6	-16.1	-10.1	-7.9	-6.5	-4.4	-4.0	-4.0	-4.5	
32	RST	1.2	-2.0	-14.4	-11.8	-7.7	-6.4	-4.8	-3.2	-3.2	-2.8	-2.8	
33		Estimated change in NUMBER EMPLOYED due to COVID-19: Difference in number employed (,000) that is not attributable to population change  For RST, Row #24 multiplied by (Row #32 / Row #28)											
34	All areas	71	-1,007	-2,938	-2,733	-1,784	-1,408	-1,152	-775	-712	-700	-785	
35	LUC	23	-968	-2,610	-2,446	-1,590	-1,248	-1,035	-701	-641	-643	-728	
36	RST	32	-52	-342	-297	-202	-169	-127	-85	-84	-71	-72	
		32		U 1/2	201	202	100	121		0-7			

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

Source: Statistics Canada. Labour Force Survey, Tables 14-10-0105 and 14-10-0107-01.

Row							2020						
#	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
1				Populati	on 15 years of	age and over (,	000), average fo	or same month i	n 2017 / 2018 /	2019			
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503	
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843	
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660	
5					Populat	ion 15 years of	age and over (,0	000) in given mo	onth				
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298	
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779	
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519	
9					Percent	difference in p	opulation (differ	ence of logarith	ıms)				
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6	
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6	
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1	
13				Number	employed in A	GRICULTURE (,	000), average fo	or same month i	n 2017 / 2018 /	2019			
14	All areas	256	260	277	296	296	300	300	295	291	281	269	
15	LUC	90	90	98	111	109	111	111	109	106	99	93	
16	RST	167	171	179	184	187	189	189	186	186	182	176	
17					Number	employed in A	GRICULTURE (,	000) in given m	onth				
18	All areas	275	271	272	290	289	293	290	284	282	281	266	
19	LUC	102	104	100	113	107	109	109	106	107	100	99	
20	RST	173	167	172	177	182	184	181	178	176	181	166	
21					Differe	nce in number	employed in AG	RICULTURE (,0	00)				
22	All areas	18	10	-5	-6	-7	-7	-10	-11	-9	0	-3	
23	LUC	12	15	2	2	-3	-2	-2	-3	1	1	7	
24	RST	6	-4	-7	-7	-5	-5	-8	-8	-10	-1	-10	
25				Perce	nt difference ir	number emplo	yed in AGRICUL	TURE (differen	ce of logarithm	is)			
26	All areas	7.0	3.9	-1.7	-1.9	-2.5	-2.5	-3.4	-3.8	-3.3	-0.1	-1.1	
27	LUC	12.9	15.2	1.9	1.5	-2.6	-2.1	-1.8	-2.5	0.7	0.9	6.9	
28	RST	3.6	-2.5	-3.7	-3.9	-2.5	-2.7	-4.4	-4.5	-5.6	-0.5	-5.6	
29		Estimated PERCENT CHANGE in number in employed in AGRICULTURE due to COVID-19  (Percent difference in number employed MINUS percent difference in population)											
30	All areas	4.1	1.0	-4.6	-4.7	-5.3	-5.2	-6.1	-6.4	-5.9	-2.7	-3.7	
31	LUC	9.0	11.2	-2.1	-2.4	-6.3	-5.7	-5.4	-6.1	-2.9	-2.7	3.3	
32	RST	6.4	0.5	-0.6	-0.7	-0.4	-0.5	-1.5	-1.8	-2.5	2.3	-2.5	
33		Estimated change in NUMBER EMPLOYED in AGRICULTURE due to COVID-19: Difference in number employed (,000) that is not attributable to population change For RST, Row #24 multiplied by (Row #32 / Row #28)											
34	All areas	10.8	2.7	-12.6	-13.8	-15.4	-15.4	-18.0	-18.7	-16.9	-7.5	-9.8	
35	LUC	8.6	10.9	-2.0	-2.7	-6.8	-6.3	-6.0	-6.6	-3.1	-2.6	3.2	
36	RST	10.9	0.8	-1.0	-1.3	-0.8	-1.0	-2.8	-3.4	-4.4	4.1	-4.2	

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA. RayD.Bollman@sasktel.net

Level and change in NUMBER EMPLOYED in FORESTRY, FISHING, MINING, OIL & GAS in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row #	A *						2020					
#	Area*	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1		•	•	Population	15 years of a	ge and over (,0	000), average f	or same montl	n in 2017 / 201	8 / 2019		
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					Population	on 15 years of	age and over (	,000) in given	month			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					Percent of	lifference in po	opulation (diffe	rence of logar	ithms)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13			Number em	ployed in FO	RESTRY, FISH	IING, MINING,	OIL & GAS (,0	00), average fo	r same month	in 2017 / 201	8 / 2019	
14	All areas	334	329	320	335	347	345	341	335	332	328	333
15	LUC	210	207	203	208	213	212	208	203	204	203	212
16	RST	123	122	117	127	134	134	134	132	128	125	122
17				Number	employed in F	ORESTRY, FIS	SHING, MINING	, OIL & GAS (,	000) in given r	nonth		
18	All areas	311	306	275	298	307	318	307	302	312	317	320
19	LUC	206	204	192	197	197	207	204	200	205	212	211
20	RST	104	102	82	101	110	111	103	102	107	106	109
21		-		Differer	ce in number	employed in F	ORESTRY, FIS	SHING. MINING	. OIL & GAS (	.000)		
22	All areas	-23	-23	-45	-37	-40	-28	-35	-33	-20	-11	-13
23	LUC	-4	-3	-11	-11	-16	-5	-4	-3	1	8	-1
24	RST	-19	-20	-34	-26	-24	-23	-31	-30	-21	-19	-12
25			Percent	difference in	number emplo	yed in FORES	TRY, FISHING	, MINING, OIL	& GAS (differe	ence of logarit	hms)	
26	All areas	-7.2	-7.3	-15.3	-11.7	-12.2	-8.4	-10.7	-10.2	-6.3	-3.3	-4.1
27	LUC	-1.9	-1.3	-5.5	-5.3	-7.8	-2.3	-1.9	-1.3	0.5	4.0	-0.5
28	RST	-16.9	-18.2	-34.9	-23.0	-19.7	-18.9	-26.1	-25.8	-18.1	-16.6	-10.8
							d in FORESTR					
29				(Perce	nt difference i	n number emp	loyed MINUS p	ercent differe	nce in populat	ion)		
30	All areas	-10.1	-10.2	-18.1	-14.5	-15.0	-11.1	-13.4	-12.9	-8.9	-5.9	-6.7
31	LUC	-5.8	-5.2	-9.4	-9.2	-11.5	-5.9	-5.6	-4.9	-3.1	0.5	-4.0
32	RST	-14.1	-15.3	-31.7	-19.8	-17.6	-16.8	-23.2	-23.1	-15.0	-13.9	-7.7
			Estima				ORESTRY, FIS	,	•		9:	
33				Differer			0) that is not a ultiplied by (Ro			ange		
34	All areas	-32.5	-32.4	-53.8	-45.8	-49.0	-36.9	-43.4	-41.0	-28.6	-19.2	-21.8
35	LUC	-12.1	-10.8	-18.6	-18.7	-23.5	-12.3	-11.5	-9.8	-6.3	1.1	-8.5
36	RST	-16.0	-17.1	-31.3	-22.5	-21.5	-20.4	-27.3	-26.9	-17.5	-15.9	-8.9

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

#### Level and change in NUMBER EMPLOYED in UTILITIES in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row	A *						2020					
#	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1		•	•	Populatio	n 15 years of a	age and over (,	000), average fo	or same month	in 2017 / 2018	/ 2019	•	
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					Populati	on 15 years of	age and over (,	,000) in given m	onth			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					Percent	difference in pe	opulation (diffe	rence of logarit	hms)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13				Numbe	r employed in	UTILITIES (,000	), average for	same month in	2017 / 2018 / 2	019		
14	All areas	137	137	138	142	144	143	143	139	138	137	135
15	LUC	110	109	110	115	117	116	117	114	113	111	110
16	RST	27	27	28	27	27	27	25	25	25	26	25
17					Numb	er employed in	UTILITIES (,00	0) in given mor	ıth			
18	All areas	137	130	132	136	139	137	141	146	144	139	140
19	LUC	117	112	112	115	119	120	120	122	119	114	115
20	RST	20	18	20	21	20	17	21	24	25	25	25
21					Diffe	rence in numb	er employed in	UTILITIES (,000	))			
22	All areas	0	-6	-6	-6	-5	-6	-2	7	6	2	5
23	LUC	7	2	2	1	2	4	3	8	6	3	5
24	RST	-7	-9	-8	-6	-7	-11	-5	-1	1	-1	0
25				Perc	ent difference	in number emp	oloyed in UTILIT	TIES (difference	of logarithms	)		
26	All areas	0.3	-4.9	-4.3	-4.0	-3.3	-4.6	-1.1	4.8	4.5	1.6	3.7
27	LUC	6.5	2.1	1.9	0.6	1.9	3.5	2.7	6.4	5.2	2.4	4.2
28	RST	-30.0	-39.7	-32.9	-26.0	-29.5	-48.4	-21.3	-3.0	2.0	-2.4	1.2
29		Estimated PERCENT CHANGE in number in employed in UTILITIES due to COVID-19  (Percent difference in number employed MINUS percent difference in population)										
30	All areas	-2.6	-7.8	-7.1	-6.8	-6.1	-7.3	-3.8	2.1	1.9	-1.0	1.1
31	LUC	2.6	-1.9	-2.0	-3.3	-1.8	-0.1	-1.0	2.8	1.5	-1.1	0.7
32	RST	-27.2	-36.8	-29.7	-22.8	-27.5	-46.3	-18.4	-0.3	5.2	0.4	4.3
					•	•	EMPLOYED in					
33				Differe			00) that is not a	•	•	ge		
34	All areas	2.6	-10.4	-9.6			ultiplied by (Ro		3.1	2.7	-1.4	4 5
35	LUC	-3.6 2.9	-10.4 -2.1	-9.6 -2.2	-9.4 -3.8	-8.6 -2.1	-10.2 -0.2	-5.4 -1.2	3.1	2.7 1.8	-1.4 -1.3	1.5
	RST											0.8
36	KOI	-6.3	-8.2	-7.2	-5.4	-6.4	-10.1	-4.2	-0.1	1.3	0.1	1.1

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

#### Level and change in NUMBER EMPLOYED in CONSTRUCTION in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row							2020					
#	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1		·		Po	pulation 15 years	s of age and over	(,000), average fo	or same month in	2017 / 2018 / 2019		<u> </u>	
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					Pop	oulation 15 years o	of age and over (,	000) in given mon	th			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					Per	cent difference in	population (differ	rence of logarithm	ns)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13				Nui	mber employed ir	CONSTRUCTION	l (,000), average t	for same month in	2017 / 2018 / 2019	)		
14	All areas	1,319	1,329	1,362	1,440	1,488	1,510	1,514	1,515	1,508	1,493	1,440
15	LUC	1,087	1,092	1,126	1,180	1,208	1,223	1,230	1,232	1,229	1,223	1,184
16	RST	233	237	236	261	280	287	283		279	270	256
17					Num	ber employed in (	CONSTRUCTION	(,000) in given mo	nth			
18	All areas	1.386	1.369	1,119	1,252	1,393	1,440	1.447	1,440	1,438	1.442	1,386
19	LUC	1,145	1,118	922	1,022	1,142	1,183	1,191		1,167	1,183	1,144
20	RST	241	251	197	230	250	257	256	265	271	259	243
21					Diff	ference in number	employed in COI	NSTRUCTION (,00	0)			
22	All areas	66	40	-243	-188	-96	-70	-67	-75	-70	-51	-53
23	LUC	58	26	-204	-158	-66	-40	-39	-57	-62	-40	-40
24	RST	8	14	-39	-30	-30	-30	-28	-17	-8	-11	-13
25				ı	Percent differenc	e in number empl	oyed in CONSTRU	JCTION (difference	e of logarithms)			
26	All areas	4.9	3.0	-19.6	-14.0	-6.6	-4.7	-4.5	-5.0	-4.7	-3.5	-3.8
27	LUC	5.2	2.4	-20.0	-14.4	-5.6	-3.3	-3.2	-4.8	-5.1	-3.3	-3.4
28	RST	3.4	5.6	-18.1	-12.3	-11.2	-11.0	-10.3	-6.2	-3.0	-4.2	-5.3
				Est	imated PERCENT	Γ CHANGE in num	ber in employed i	n CONSTRUCTIO	N due to COVID-19	1		
29					(Percent different	ence in number en	nployed MINUS p	ercent difference	in population)			
30	All areas	2.0	0.0	-22.5	-16.8	-9.4	-7.5	-7.2	-7.7	-7.4	-6.1	-6.4
31	LUC	1.3	-1.6	-23.9	-18.3	-9.3	-6.9	-6.9	-8.4	-8.8	-6.9	-7.0
32	RST	6.3	8.6	-14.9	-9.1	-9.1	-8.9	-7.4	-3.6	0.1	-1.4	-2.3
		Est	timated change in	NUMBER EMPLOY	ED in CONSTRU	CTION due to CO	/ID-19: Difference	in number emplo	yed (,000) that is r	not attributable to	population change	
33						For RST, Row #24			,			
34	All areas	27.2	0.3	-278.5	-226.2	-135.8	-110.1	-106.2	-113.8	-108.4	-89.4	-89.8
35	LUC	14.5	-17.8	-244.2	-200.8	-108.9	-83.1	-83.2	-100.8	-105.1	-82.8	-81.5
36	RST	14.8	20.8	-32.2	-22.2	-24.2	-24.1	-20.0	-9.8	0.3	-3.8	-5.6
	* 1	n contrac (LLICs) inclu	1.0	A (OMAA) ::I		00.000 / ::!	50 000 : .!.			201 1 22 64		

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey, Table 14-10-0107-01.

#### Level and change in NUMBER EMPLOYED in MANUFACTURING in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row	Area*						2020					
#	Aica	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1				Populati	on 15 years of	age and over (,	000), average for	or same month	in 2017 / 2018 /	2019		
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					Populat	ion 15 years of	age and over (,	,000) in given m	onth			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					Percent	difference in p	opulation (diffe	rence of logarit	hms)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13				Number e	mployed in MAI	NUFACTURING	(,000), average	for same mont	h in 2017 / 2018	3 / 2019		
14	All areas	1,685	1,688	1,704	1,752	1,766	1,774	1,770	1,737	1,727	1,725	1,730
15	LUC	1,409	1,404	1,418	1,452	1,468	1,470	1,469	1,448	1,446	1,445	1,443
16	RST	276	284	286	300	297	304	301	289	282	280	287
17					Number e	employed in MA	NUFACTURING	(,000) in given	month			
18	All areas	1,702	1,665	1,416	1,536	1,634	1,663	1,699	1,731	1,714	1,710	1,731
19	LUC	1,417	1,383	1,176	1,268	1,362	1,385	1,431	1,460	1,447	1,436	1,452
20	RST	285	282	240	268	272	278	268	271	268	274	278
21					Differen	ce in number e	mployed in MAN	NUFACTURING (	(,000)			
22	All areas	17	-23	-288	-216	-132	-111	-72	-7	-13	-15	0
23	LUC	9	-21	-242	-184	-106	-85	-39	12	1	-9	9
24	RST	9	-2	-47	-32	-25	-26	-33	-18	-14	-6	-9
25				Percen	t difference in r	number employ	ed in MANUFAC	TURING (differ	ence of logarith	nms)		
26	All areas	1.0	-1.4	-18.5	-13.1	-7.7	-6.5	-4.1	-0.4	-0.8	-0.9	0.0
27	LUC	0.6	-1.5	-18.7	-13.6	-7.5	-6.0	-2.7	0.8	0.1	-0.6	0.6
28	RST	3.1	-0.7	-17.8	-11.2	-8.9	-9.0	-11.6	-6.6	-5.2	-2.2	-3.0
29				Estimated	PERCENT CH	ANGE in numbe	er in employed in	n MANUFACTU	RING due to CC	VID-19		
29				(Per	cent difference	in number em	ployed MINUS p	ercent differen	ce in population	າ)		
30	All areas	-1.9	-4.3	-21.4	-16.0	-10.5	-9.2	-6.8	-3.0	-3.4	-3.5	-2.5
31	LUC	-3.3	-5.5	-22.6	-17.4	-11.2	-9.6	-6.3	-2.8	-3.5	-4.2	-2.9
32	RST	5.9	2.2	-14.6	-8.0	-6.9	-6.8	-8.8	-3.9	-2.1	0.6	0.0
33		Estimated change in NUMBER EMPLOYED in MANUFACTURING due to COVID-19: Difference in number employed (,000) that is not attributable to population change For RST, Row #24 multiplied by (Row #32 / Row #28)										
34	All areas	20	-72	222		-179	• • •	-118	•	F0	-60	44.0
35	LUC	-32 -47	-72 -76	-333 -293	-262 -237	-179 -158	-158 -137	-118 -92	-53 -41	-58 -51	-60	-44.0 -42.5
36	RST	17	-76	-293 -38	-23 <i>1</i> -23	-156 -20	-13 <i>1</i> -20	-92 -25	-41 -11	-51 -6	-60	0.1
30	KOI	1/	6	-38	-23	-20	-20	-25	-11	-6	2	0.1

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

#### Level and change in NUMBER EMPLOYED in RETAIL & WHOLESALE TRADE in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row							2020					
#	Area*	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1				Pop	ulation 15 years	of age and over (,	000), average fo	r same month in	2017 / 2018 / 201	9	*	
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					Popu	lation 15 years of	age and over (,0	000) in given mo	nth			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					Perce	nt difference in p	opulation (differ	ence of logarithr	ns)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13				Number emp	loyed in RETAIL	& WHOLESALE T	RADE (,000), av	erage for same r	month in 2017 / 20	018 / 2019		
14	All areas	2,763	2,780	2,787	2,834	2,826	2,850	2,840	2,803	2,821	2,851	2,862
15	LUC	2,388	2,403	2,412	2,444	2,435	2,460	2,451	2,424	2,439	2,475	2,488
16	RST	375	376	375	390	391	391	389	379	382	376	374
17					Number empl	oyed in RETAIL &	WHOLESALE T	RADE (,000) in g	iven month			
18	All areas	2,844	2,651	2,282	2,420	2,651	2,765	2,789	2,737	2,805	2,839	2,861
19	LUC	2,494	2,315	1,995	2,099	2,313	2,416	2,430	2,380	2,435	2,481	2,507
20	RST	350	336	288	321	338	349	358	358	370	358	354
21					Difference in	number employe	ed in RETAIL & V	VHOLESALE TRA	ADE (,000)			
22	All areas	81	-129	-505	-414	-176	-86	-51	-65	-16	-12	-1
23	LUC	106	-89	-417	-345	-122	-43	-21	-45	-4	5	19
24	RST	-25	-40	-88	-69	-54	-42	-30	-21	-12	-18	-20
25				Percent d	ifference in numl	oer employed in F	RETAIL & WHOLI	ESALE TRADE (d	lifference of loga	rithms)		
26	All areas	2.9	-4.7	-20.0	-15.8	-6.4	-3.0	-1.8	-2.4	-0.6	-0.4	0.0
27	LUC	4.3	-3.8	-19.0	-15.2	-5.1	-1.8	-0.9	-1.9	-0.2	0.2	0.8
28	RST	-6.8	-11.2	-26.6	-19.4	-14.7	-11.4	-8.1	-5.6	-3.3	-4.8	-5.4
29						E in number in en ce in number em			E TRADE due to in population)	COVID-19		
30	All areas	0.0	-7.7	-22.8	-18.6	-9.2	-5.8	-4.5	-5.0	-3.2	-3.0	-2.6
31	LUC	0.4	-7.7	-22.9	-19.1	-8.8	-5.4	-4.5	-5.5	-3.8	-3.3	-2.8
32	RST	-3.9	-8.3	-23.4	-16.2	-12.7	-9.3	-5.2	-2.9	-0.1	-2.0	-2.3
33		Estimated change in NUMBER EMPLOYED in RETAIL & WHOLESALE TRADE due to COVID-19: Difference in number employed (,000) that is not attributable to population change For RST, Row #24 multiplied by (Row #32 / Row #28)										
34	All areas	1	-208	-577	-488	-252	-162	-126	-139	-90	-86	-74.6
35	LUC	11	-182	-503	-433	-209	-131	-110	-131	-93	-82	-70.0
36	RST	-14	-29	-77	-57	-46	-34	-19	-11	0	-7	-8.5

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

#### Level and change in NUMBER EMPLOYED in TRANSPORTATION & WAREHOUSING in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

2020

#	Area*	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		Len	Iviai	Aþi	·				•	——————————————————————————————————————	NOV	Dec
1					Population 15 ye	ars of age and ove	r (,000), average fo	r same month in 2	017 / 2018 / 2019			
2	All areas	30,146			30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458			25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					P	opulation 15 years	of age and over (,	000) in given mont	h			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					P	ercent difference i	n population (differ	ence of logarithms	s)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13				Number e	mployed in TRANS	PORTATION & WA	REHOUSING (,000)	average for same	month in 2017 / 20	018 / 2019		
14	All areas	971	965	973	1,003	1,009	985	992	1,007	1,009	1,001	1,010
15	LUC	822	820	832	864	868	850	853	862	864	858	865
16	RST	149	145	140	138	141	135	139	145	145	143	144
17					Number emp	loyed in TRANSPO	RTATION & WARE	HOUSING (,000) in	given month			
18	All areas	1,026	981	878	874	932	916	927	962	956	965	970
19	LUC	892	856	764	755	799	785	803	830	829	837	834
20	RST	134	125	114	119	133	132	125	132	128	128	136
21					Difference i	n number employe	d in TRANSPORTA	TION & WAREHOU	ISING (,000)			
22	All areas	55	16	-94	-129	-77	-69	-65	-45	-52	-36	-40
23	LUC	69	36	-68	-110	-69	-65	-51	-33	-35	-21	-31
24	RST	-14	-20	-26	-19	-8	-3	-14	-13	-17	-15	-9
25				Percen	t difference in num	ber employed in Ti	RANSPORTATION	& WAREHOUSING	(difference of loga	rithms)		
26	All areas	5.5	1.6	-10.2	-13.8	-8.0	-7.2	-6.8	-4.6	-5.3	-3.7	-4.0
27	LUC	8.1	4.3	-8.6	-13.6	-8.3	-8.0	-6.1	-3.8	-4.2	-2.4	-3.7
28	RST	-10.2	-15.1	-20.4	-15.1	-6.0	-2.5	-10.9	-9.0	-12.6	-11.3	-6.2
29				Estimated	PERCENT CHANG	E in number in em	ployed in TRANSPO	ORTATION & WAR	EHOUSING due to	COVID-19		
29					(Percent diff	erence in number e	mployed MINUS pe	rcent difference ir	n population)			
30	All areas	2.6	-1.3	-13.1	-16.6	-10.7	-10.0	-9.4	-7.2	-8.0	-6.3	-6.6
31	LUC	4.2	0.3	-12.5	-17.4	-11.9	-11.6	-9.8	-7.4	-7.8	-6.0	-7.2
32	RST	-7.4	-12.2	-17.2	-11.9	-4.0	-0.4	-8.1	-6.4	-9.4	-8.5	-3.1
33		Estimate	d change in NUMB	ER EMPLOYED in	FRANSPORTATION		due to COVID-19: 4 multiplied by (Ro		ber employed (,000	) that is not attribu	table to population	change
34	All areas	26.0	-12.8	-120.7	-155.3	-104.2	-94.8	-90.6	-71.2	-78.2	-61.5	-65.5
35	LUC	35.9	2.9	-99.7	-140.9	-99.2	-94.8	-80.8	-62.9	-66.2	-50.5	-61.4
36	RST	-10.4	-16.4	-21.8	-15.3	-5.4	-0.5	-10.6	-8.8	-12.8	-11.6	-4.4
•				litan Areas (CMAs) wit						population of 10,000	to 99,999 and both inc	lude residents of

reager 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 Aggiomerations with a population of 10,000 to 99,999 and both include residents neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA. **Rural & small town** (RST) individuals reside outside a CMA or CA.

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#### Level and change in NUMBER EMPLOYED in FINANCE, INSURANCE, REAL ESTATE & LEASING in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

D	`	•					2020	· ·	-	· · · · · · · · · · · · · · · · · · ·		
Row #	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1			l l	Р	opulation 15 years	s of age and over	(,000), average for	same month in 20	17 / 2018 / 2019			
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					Pop	oulation 15 years o	of age and over (,00	00) in given month	1			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					Per	cent difference in	population (differe	nce of logarithms)	)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13		Number employed in FINANCE, INSURANCE, REAL ESTATE & LEASING (,000), average for same month in 2017 / 2018 / 2019										
14	All areas	1,168	1,172	1,178	1,180	1,188	1,190	1,205	1,187	1,191	1,193	1,199
15	LUC	1,080	1,088	1,094	1,096	1,106	1,108	1,123	1,102	1,103	1,103	1,111
16	RST	87	84	84	84	82	82	82	85	88	90	88
17				Nui	mber employed in	FINANCE, INSURA	ANCE, REAL ESTAT	TE & LEASING (,00	00) in given month			
18	All areas	1,241	1,215	1,191	1,215	1,239	1,236	1,236	1,246	1,262	1,274	1,273
19	LUC	1,151	1,127	1,111	1,131	1,145	1,148	1,145	1,161	1,178	1,195	1,187
20	RST	90	88	80	84	94	88	91	85	84	79	85
21				Di	fference in numbe	er employed in FIN	ANCE, INSURANCE	E, REAL ESTATE 8	LEASING (,000)			
22	All areas	74	43	13	35	50	46	31	59	71	81	74
23	LUC	71	38	17	34	39	40	22	58	75	92	76
24	RST	3	4	-5	1	11	6	9	0	-4	-11	-2
25				Percent differen	ce in number emp	oloyed in FINANCE	, INSURANCE, REA	L ESTATE & LEAS	SING (difference of	logarithms)		
26	All areas	6.1	3.6	1.1	2.9	4.1	3.8	2.5	4.8	5.8	6.6	5.9
27	LUC	6.3	3.5	1.6	3.1	3.4	3.5	1.9	5.2	6.6	8.0	6.6
28	RST	3.1	5.1	-5.6	0.9	13.0	6.9	10.3	0.2	-4.6	-12.6	-2.8
29			1	Estimated PERCEN			•	,	ATE & LEASING du	e to COVID-19		
23					(Percent different	ence in number en	nployed MINUS per	cent difference in	population)			
30	All areas	3	1	-2	0	1	1	0	2	3	4	3

LUC 27 -6 -26 -2 -20 18 34 51 -9 -1 **RST** 13 11 \* 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 population of 10,000 to 99,999 and both include residents of

16

0

15

Estimated change in NUMBER EMPLOYED in FINANCE, INSURANCE, REAL ESTATE & LEASING due to COVID-19: Difference in number employed (,000) that is not attributable to population change

For RST, Row #24 multiplied by (Row #32 / Row #28)

-1

1

-2

-21

LUC

RST

All areas

32

33

2

39

13

-2

13

-2

39

2

26

41.7

35.0

0.3

49

neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA. Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey, Table 14-10-0107-01.

#### Level and change in NUMBER EMPLOYED in PROFESSIONAL, SCIENTIFIC & TECHNICAL SERVICES in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row #

Area\*

All areas

LUC

RST

35

36

55

44

3

38

26

4

-33

-36

-5

-54

-54

-8

2020

#	Alea	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1				<u> </u>	Population 15 year	ars of age and over	r (,000), average for	r same month in 2	017 / 2018 / 2019	1	1	•
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	5 25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					P	opulation 15 years	of age and over (,0	00) in given month	h			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					P	ercent difference ir	n population (differe	ence of logarithms	5)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9			2 -2.8	-3.1
13				Number employed	in PROFESSIONAL	., SCIENTIFIC & TE	CHNICAL SERVICE	S (,000), average f	for same month in	2017 / 2018 / 2019		
14	All areas	1,451	1,465	1,473	1,499	1,531	1,532	1,520	1,485	1,491	1,495	1,497
15	LUC	1,345	1,354	1,363	1,389	1,423	1,430	1,416	1,383	1,386	1,392	1,392
16	RST	106	111	109	110	108	103	104	102	105	5 103	105
17				Nu	mber employed in	PROFESSIONAL, S	CIENTIFIC & TECH	NICAL SERVICES (	(,000) in given mon	nth		
18	All areas	1,549	1,547	1,482	1,487	1,513	1,550	1,570	1,558	1,602	1,606	1,622
19	LUC	1,443	1,436	1,381	1,389	1,413	1,449	1,468	1,458	1,507	1,505	1,510
20	RST	106	112	101	98	100	100	102	100	95	101	112
21				Di	ifference in numbe	r employed in PRO	FESSIONAL, SCIEN	ITIFIC & TECHNIC	AL SERVICES (,000	0)		
22	All areas	98	82	9	-12	-18	17	50	74	111	111	125
23	LUC	98	81	18	0	-10	20	52		121	113	118
24	RST	0	1	-9	-12	-8	-2	-2			-2	. 7
25				Percent differen	ce in number emp	loyed in PROFESSI	ONAL, SCIENTIFIC	& TECHNICAL SE	RVICES (difference	e of logarithms)		
26	All areas	6.5	5.4	0.6	-0.8	-1.2	1.1	3.2	4.8	7.2	? 7.2	8.0
27	LUC	7.0	5.8	1.3	0.0	-0.7	1.4	3.6	5.3	8.4	7.8	8.1
28	RST	0.1	0.6	-8.2	-11.3	-7.9	-2.4	-2.4	-1.7	-10.2	-2.2	6.8
29				Estimated PERCEN			· ·			due to COVID-19		
					(Percent diffe	erence in number e	mployed MINUS pe	rcent difference in	population)			
30	All areas	4	3	-2	-4	-4	-2	1	2	5	5 5	5
31	LUC	3	2		-4	-4	-2	0	2			5
32	RST	3	3		-8	-6	0	0		-7	·	10
33		Estimated change	in NUMBER EMPL	OYED in PROFESS	SIONAL, SCIENTIFIC				e in number emplo	yed (,000) that is n	ot attributable to p	opulation change
						For RST, Row #24	1 multiplied by (Rov	v #32 / Row #28)				

-61

-62

-6

-25

-32

0

8

0

0

70

68

-7

33

24

1

85

67

11

71

62

<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 10,000 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) individuals reside outside a CMA or CA.

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

#### Level and change in NUMBER EMPLOYED in BUSINESS, BUILDING & OTHER SUPPORT SERVICES in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

2020

Row	Area*	1				T	2020					
#	Alea	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1					Population 15 ye	ars of age and over	(,000), average fo	r same month in 20	017 / 2018 / 2019			
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					P	opulation 15 years	of age and over (,0	000) in given montl	h			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					Р	ercent difference in	population (differ	ence of logarithms	5)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13				Number employed	in BUSINESS, BU	ILDING & OTHER S	UPPORT SERVICE	S (,000), average f	or same month in 2	017 / 2018 / 2019		
14	All areas	748	749	752	794	798	809	807	777	768	758	743
15	LUC	666	671	676	709	709	713	708	685	677	673	662
16	RST	82	78	76	85	89	97	98	92	91	84	81
17	Number employed in BUSINESS, BUILDING & OTHER SUPPORT SERVICES (,000) in given month											
18	All areas	740	710	652	659	729	720	731	710	701	690	665
19	LUC	663	636	581	582	648	633	645	638	630	616	592
20	RST	76	75	71	78	82	87	85	73	72	74	73
21				Di	ifference in numbe	er employed in BUS	INESS, BUILDING	& OTHER SUPPOR	T SERVICES (,000)	l		
22	All areas	-8	-39	-100	-135	-69	-89	-76	-67	-67	-67	-78
23	LUC	-3	-36	-95	-128	-62	-80	-63	-48	-47	-57	-70
24	RST	-5	-3	-5	-7	-8	-10	-13	-19	-19	-10	-8
25				Percent differen	nce in number emp	oloyed in BUSINESS	S, BUILDING & OTH	IER SUPPORT SEF	RVICES (difference	of logarithms)		
26	All areas	-1.1	-5.3	-14.3	-18.6	-9.0	-11.7	-9.9	-8.9	-9.1	-9.3	-11.2
27	LUC	-0.4	-5.5	-15.1	-19.9	-9.1	-11.8	-9.3	-7.2	-7.3	-8.9	-11.2
28	RST	-6.6	-4.1	-7.1	-9.0	-8.8	-11.0	-14.3	-23.3	-23.8	-12.9	-10.5
29		Estimated PERCENT CHANGE in number in employed in BUSINESS, BUILDING & OTHER SUPPORT SERVICES due to COVID-19  (Percent difference in number employed MINUS percent difference in population)										
30	All areas	-4	-8	-17	-21	-12	-14	-13	-12	-12	-12	-14
31	LUC	-4	-9	-19	-24	-13	-15	-13	-11	-11	-12	-15
32	RST	-4	-1	-4	-6	-7	-9	-11	-21	-21	-10	-7
33		Estimated change	in NUMBER EMPL	OYED in BUSINES	S, BUILDING & OT		RVICES due to CO		in number employ	ed (,000) that is no	t attributable to pop	ulation change
34	All areas	-30	-60	-120	-155	-90	-110	-97	-86	-86	-86	-97
35	LUC	-29	-62	-120	-153	-86	-104	-88	-71	-71	-80	-93
36	RST	-3	-1	-3	-5	-6	-8	-10	-17	-17	-8	-6

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey, Table 14-10-0107-01.

#### Level and change in NUMBER EMPLOYED in EDUCATIONAL SERVICES in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row							2020							
#	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
1			*	Popula	ition 15 years o	f age and over (	,000), average fo	or same month i	n 2017 / 2018 / 2	019	•			
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503		
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843		
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660		
5					Popula	ation 15 years of	f age and over (,	,000) in given mo	onth					
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298		
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779		
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519		
9					Percer	nt difference in p	oopulation (diffe	rence of logarith	nms)					
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6		
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6		
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1		
13				Number em	oloyed in EDUC	ATIONAL SERVI	CES (,000), aver	age for same m	onth in 2017 / 20	18 / 2019				
14	All areas	1,381	1,365	1,376	1,360	1,352	1,096	1,088	1,342	1,381	1,402	1,413		
15	LUC	1,207	1,196	1,202	1,187	1,183	974	967	1,171	1,209	1,232	1,239		
16	RST	174	170	173	173	169	122	121	171	172	170	174		
17					Number em	oloyed in EDUC	ATIONAL SERVI	CES (,000) in giv	en month					
18	All areas	1,455	1,313	1,278	1,284	1,297	1,079	1,108	1,435	1,474	1,482	1,495		
19	LUC	1,281	1,158	1,135	1,139	1,151	962	983	1,266	1,300	1,304	1,313		
20	RST	173	155	143	146	146	117	125	170	173	178	183		
21					Difference	in number empl	oyed in EDUCAT	TIONAL SERVICE	ES (,000)					
22	All areas	73	-53	-98	-76	-55	-18	20	93	93	80	82		
23	LUC	74	-38	-68	-48	-32	-12	16	94	91	72	74		
24	RST	-1	-15	-30	-27	-23	-6	4	-1	1	8	8		
25				Percent d	lifference in nur	nber employed i	n EDUCATIONA	L SERVICES (dif	ference of logar	rithms)				
26	All areas	5.2	-3.9	-7.4	-5.7	-4.1	-1.6	1.8	6.7	6.5	5.6	5.6		
27	LUC	6.0	-3.2	-5.8	-4.1	-2.8	-1.2	1.6	7.7	7.3	5.7	5.8		
28	RST	-0.5	-9.2	-19.2	-17.3	-14.4	-4.9	3.5	-0.4	0.8	4.8	4.5		
29							employed in ED			COVID-19				
30	All areas	2	-7	-10	-9	-7	-4	-1	4	4	3	2		
	LUC		-7 -7		-9 -8				4			<u></u>		
31 32	RST	2		-10 16		-6 12	-5	-2	·	4	2	٥		
33	KOI	<u> </u>	2 -6 -16 -14 -12 -3 6 2 4 8 8  stimated change in NUMBER EMPLOYED in EDUCATIONAL SERVICES due to COVID-19: Difference in number employed (,000) that is not attributable to population change For RST, Row #24 multiplied by (Row #32 / Row #28)											
34	All areas	33	-92	-136	-113	-92	-47	-10	57	55	43	44		
35	LUC	26	-84	-114	-93	-75	-46	-20	50	46	27	28		
36	RST	4	-10	-25	-93	-19		-20	4	7	13	14		

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey, Table 14-10-0107-01.

#### Level and change in NUMBER EMPLOYED in HEALTH CARE & SOCIAL ASSISTANCE in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row	A ===*		2020											
#	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
1		-	-	Pop	ulation 15 years o	of age and over (,0	00), average for	r same month in	2017 / 2018 / 2019					
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503		
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843		
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660		
5					Popul	ation 15 years of a	age and over (,0	000) in given mor	nth					
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298		
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779		
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519		
9					Perce	nt difference in po	pulation (differen	ence of logarithn	ns)					
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6		
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6		
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1		
13				Number employe	ed in HEALTH CA	RE & SOCIAL ASS	ISTANCE (,000)	, average for sar	me month in 2017	2018 / 2019				
14	All areas	2,403	2,396	2,402	2,414	2,434	2,457	2,457	2,434	2,439	2,441	2,450		
15	LUC	2,057	2,050	2,059	2,062	2,083	2,099	2,098	2,080	2,081	2,092	2,100		
16	RST	346	345	342	351	351	357	359	354	358	349	351		
17				N	lumber employed	I in HEALTH CARE	& SOCIAL ASS	ISTANCE (,000)	in given month					
18	All areas	2,517	2,405	2,274	2,294	2,432	2,477	2,488	2,477	2,498	2,492	2,489		
19	LUC	2,152	2,048	1,945	1,971	2,090	2,137	2,138	2,136	2,167	2,157	2,148		
20	RST	364	357	330	323	342	340	349	341	331	335	341		
21					Difference in nun	mber employed in	HEALTH CARE	& SOCIAL ASSIS	TANCE (,000)					
22	All areas	114	9	-128	-120	-2	20	31	43	59	51	39		
23	LUC	95	-2	-115	-92	7	38	40	56	86	65	48		
24	RST	18	11	-13	-28	-9	-17	-10	-13	-27	-14	-9		
25				Percent differ	ence in number e	employed in HEAL	TH CARE & SOC	CIAL ASSISTANC	E (difference of lo	garithms)				
26	All areas	4.6	0.4	-5.5	-5.1	-0.1	0.8	1.3	1.7	2.4	2.1	1.6		
27	LUC	4.5	-0.1	-5.7	-4.5	0.3	1.8	1.9	2.7	4.1	3.1	2.3		
28	RST	5.1	3.2	-3.8	-8.3	-2.5	-5.0	-2.7	-3.8	-7.9	-4.0	-2.7		
29						number in employ ce in number empl			ASSISTANCE due	to COVID-19				
30	All areas	1.7	-2.6	-8.3	-7.9	-2.9	-1.9	-1.4	-0.9	-0.2	-0.5	-1.0		
31	LUC	0.6	-2.6 -4.1	-9.7	-8.4	-2.9	-1.8	-1.7	-0.9	0.4	-0.5	-1.0		
											-0.5	0.4		
32 RST 8.0 6.1 -0.6 -5.1 -0.5 -2.9 0.2 -1.1 -4.7  Estimated change in NUMBER EMPLOYED in HEALTH CARE & SOCIAL ASSISTANCE due to COVID-19: Difference in number employed (,000) that is not attributa														
33		∟stimated change	III NUMBEK EMP	LUTED IN HEAL!		RST, Row #24 mi			imber employed (,	uuu) tnat is not atti	ibutable to popula	ation change		
34	All areas	42.8	-61.4	-194.7	-185.9	-69.9	-46.9	-35.2	-22.6	-5.4	-13.0	-24.6		
35	LUC	13.3	-83.5	-193.7	-169.8	-69.6	-38.4	-37.0	-19.9	9.1	-10.3	-27.2		
36	RST	28.4	21.4	-1.9	-17.2	-1.6	-10.0	0.6	-4.0	-16.1	-4.3	1.3		
	*	n centres (LLICs) inclu	da Canaua Matranali	itan Araga (CMAs) wi	4h - 4-4-1   - 4i	100 000 or more (with			A		-4 40 000 4- 00 000			

<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or findle (with at reast 50,000 in the discussions), and the control of the control \* 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 population of 10,000 to 99,999 and both include

#### Level and change in NUMBER EMPLOYED in INFORMATION, CULTURE & RECREATION in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Feb	Row							2020					
2	#	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
3	1			<u>'</u>	Pop	oulation 15 years	of age and over (,	000), average fo	r same month in	2017 / 2018 / 2019	1	'	
A   RST	2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
Population 15 years of age and over (,000) in given month	3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
Section   Columber	4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
The color of the	5												
RST	6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
Percent difference in population (difference of logarithms)	7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
All areas	8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
LUC	9					Perc	ent difference in p	opulation (differ	ence of logarithm	ıs)			
RST	10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
Number employed in INFORMATION, CULTURE & RECREATION (,000), average for same month in 2017 / 2018 / 2019	11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
14   All areas	12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
LUC	13				Number employe	d in INFORMATIO	ON, CULTURE & R	ECREATION (,00	0), average for sa	ame month in 2017	/ / 2018 / 2019		
16	14	All areas	751	754	748	784	815	883	873	777	769	747	744
Number employed in INFORMATION, CULTURE & RECREATION (,000) in given month	15	LUC	681	683	682	707	729	786	776	701	701	682	677
18	16	RST	69	71	66	77	86	98	96	76	68	65	67
The color of the	17				N	umber employed	in INFORMATION	, CULTURE & RE	CREATION (,000)	in given month			
RST   64   54   41   43   68   79   79   71   63   56	18	All areas	747	643	565	585	678	756	756	728	705	663	644
Difference in number employed in INFORMATION, CULTURE & RECREATION (,000)	19	LUC	683	588	524	542	610	677	677	656	643	607	595
All areas	20	RST	64	54	41	43	68	79	79	71	63	56	50
LUC	21					Difference in nun	nber employed in I	NFORMATION, C	ULTURE & RECF	REATION (,000)			
Percent difference in number employed in INFORMATION, CULTURE & RECREATION (difference of logarithms)   Percent difference in number employed in INFORMATION, CULTURE & RECREATION (difference of logarithms)   Percent difference in number employed in INFORMATION, CULTURE & RECREATION (difference of logarithms)   Percent difference in number employed in INFORMATION, CULTURE & RECREATION (difference of logarithms)   Percent difference in employed in INFORMATION, CULTURE & RECREATION due to COVID-19   Percent difference in number employed MINUS percent difference in population)   Percent difference in number employed MINUS percent difference in population	22	All areas	-4	-111	-184	-199	-136	-128	-117	-49	-63	-83	-99
Percent difference in number employed in INFORMATION, CULTURE & RECREATION (difference of logarithms)   26	23	LUC	1	-94	-158	-165	-119	-109	-100	-45	-58	-75	-82
All areas	24	RST	-6	-17	-25	-34	-18	-19	-18	-5	-5	-9	-17
Column   C	25				Percent different	ence in number e	mployed in INFOR	MATION, CULTU	RE & RECREATION	ON (difference of I	ogarithms)		
RST -8 -27 -48 -58 -23 -22 -20 -6 -8 -14  Estimated PERCENT CHANGE in number in employed in INFORMATION, CULTURE & RECREATION due to COVID-19  (Percent difference in number employed MINUS percent difference in population)  All areas -3.5 -18.9 -31.0 -32.0 -21.1 -18.4 -17.1 -9.2 -11.2 -14.4  1 LUC -3.7 -18.8 -30.4 -30.5 -21.4 -18.5 -17.4 -10.2 -12.3 -15.1  RST -5.6 -23.7 -44.4 -54.4 -21.1 -19.6 -17.2 -3.8 -4.8 -11.6  Estimated change in NUMBER EMPLOYED in INFORMATION, CULTURE & RECREATION due to COVID-19: Difference in number employed (,000) that is not attributable to population characteristic property in the control of the cont	26	All areas	-1	-16	-28	-29	-18	-16	-14	-7	-9	-12	-14
Estimated PERCENT CHANGE in number in employed in INFORMATION, CULTURE & RECREATION due to COVID-19 (Percent difference in number employed MINUS percent difference in population)  All areas	27		<b></b>	-15	-26	-27	-18			-7	-9	-12	-13
Cercent difference in number employed MINUS percent difference in population	28	RST	-8	-27	-48	-58	-23	-22	-20	-6	-8	-14	-30
All areas   -3.5	29				Estimated PERCI				,		to COVID-19		
31         LUC         -3.7         -18.8         -30.4         -30.5         -21.4         -18.5         -17.4         -10.2         -12.3         -15.1           32         RST         -5.6         -23.7         -44.4         -54.4         -21.1         -19.6         -17.2         -3.8         -4.8         -11.6           33         Estimated change in NUMBER EMPLOYED in INFORMATION, CULTURE & RECREATION due to COVID-19: Difference in number employed (,000) that is not attributable to population charmony for RST, Row #24 multiplied by (Row #32 / Row #28)           34         All areas         -26         -131         -202         -218         -157         -150         -139         -69         -83         -102           35         LUC         -25         -120         -182         -189         -143         -135         -126         -69         -82         -97	30	All areas	-3.5	-18 Q	-31.0	•		•			-11 2	-14 4	-16.9
32       RST       -5.6       -23.7       -44.4       -54.4       -21.1       -19.6       -17.2       -3.8       -4.8       -11.6         33       Estimated change in NUMBER EMPLOYED in INFORMATION, CULTURE & RECREATION due to COVID-19: Difference in number employed (,000) that is not attributable to population charmonic for RST, Row #24 multiplied by (Row #32 / Row #28)         34       All areas       -26       -131       -202       -218       -157       -150       -139       -69       -83       -102         35       LUC       -25       -120       -182       -189       -143       -135       -126       -69       -82       -97													-16.5
Estimated change in NUMBER EMPLOYED in INFORMATION, CULTURE & RECREATION due to COVID-19: Difference in number employed (,000) that is not attributable to population characteristic for RST, Row #24 multiplied by (Row #32 / Row #28)  All areas -26 -131 -202 -218 -157 -150 -139 -69 -83 -102  LUC -25 -120 -182 -189 -143 -135 -126 -69 -82 -97				~~~~~									-26.8
For RST, Row #24 multiplied by (Row #32 / Row #28)  All areas -26 -131 -202 -218 -157 -150 -139 -69 -83 -102  LUC -25 -120 -182 -189 -143 -135 -126 -69 -82 -97													
35 <b>LUC</b> -25 -120 -182 -189 -143 -135 -126 -69 -82 -97	33		Estimated change	IN NUMBER EMP	LUTED IN INFORM					umber employed (	,000) that is not at	тгіритаріе то рори	lation change
	34	All areas	-26	-131	-202	-218	-157	-150	-139	-69	-83	-102	-117
36 RST -4 -15 -23 -32 -16 -17 -15 -3 -3 -7	35	LUC	-25	-120	-182	-189	-143	-135	-126	-69	-82	-97	-105
	36	RST	-4	-15	-23	-32	-16	-17	-15	-3	-3	-7	-15

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

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

### Level and change in NUMBER EMPLOYED in ACCOMMODATION & FOOD SERVICES in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row	A *						2020					
#	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1		·		Population	15 years of a	age and over (,	000), average	for same month	in 2017 / 2018	/ 2019		
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					Populati	ion 15 years of	age and over	(,000) in given r	nonth			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					Percent	difference in p	opulation (diff	erence of logari	thms)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13			Number	employed in A	CCOMMODA.	TION & FOOD	SERVICES (,00	0), average for	same month in	2017 / 2018 / 2	2019	
14	All areas	1,184	1,183	1,195	1,238	1,250	1,277	1,278	1,226	1,214	1,208	1,217
15	LUC	1,036	1,035	1,050	1,077	1,084	1,109	1,113	1,074	1,070	1,066	1,073
16	RST	149	148	145	161	166	168	165	152	144	142	145
17				Numbe	r employed in	ACCOMMODA	ATION & FOOD	SERVICES (,00	0) in given mor	nth		
18	All areas	1,189	907	603	664	847	966	1,019	1,044	989	956	906
19	LUC	1,048	784	517	570	719	822	872	901	862	839	800
20	RST	141	122	85	94	128	145	147	143	127	118	107
21				Differ	ence in numb	er employed in	ACCOMMODA	ATION & FOOD	SERVICES (,000	0)		
22	All areas	5	-276	-593	-574	-403	-310	-259	-181	-225	-252	-311
23	LUC	13	-251	-533	-507	-365	-287	-241	-173	-208	-228	-273
24	RST	-8	-25	-60	-67	-37	-23	-19	-8	-17	-24	-38
25			Perce	nt difference i	n number em	ployed in ACC	OMMODATION	& FOOD SERVI	CES (difference	e of logarithms	5)	
26	All areas	0.4	-26.6	-68.5	-62.3	-38.9	-27.9	-22.7	-16.0	-20.5	-23.4	-29.5
27	LUC	1.2	-27.8	-70.8	-63.6	-41.1	-30.0	-24.4	-17.6	-21.6	-24.0	-29.3
28	RST	-5.5	-18.7	-53.4	-53.8	-25.6	-14.9	-12.0	-5.7	-12.6	-18.7	-30.5
29			Estimate			•	•	MODATION & F percent differen			D-19	
30	All areas	-2.5	-29.5	-71.4	-65.1	-41.7	-30.6	-25.4	-18.7	-23.1	-26.0	-32.1
31	LUC	-2.7	-31.7	-74.7	-67.5	-44.7	-33.6	-28.0	-21.2	-25.3	-27.6	-32.9
32	RST	-2.6	-15.8	-50.2	-50.6	-23.6	-12.8	-9.1	-3.0	-9.4	-15.9	-27.4
			Est	imated chang	e in NUMBER	EMPLOYED in	ACCOMMODA	ATION & FOOD	SERVICES due	to COVID-19		
33				Differe			•	attributable to pow #32 / Row #3	•	ige		
34	All areas	-29.5	-306.7	-617.6	-599.9	-431.7	-340.8	-290.0	-211.6	-253.9	-279.8	-337.9
35	LUC	-28.0	-286.9	-562.2	-537.7	-397.8	-321.5	-276.7	-208.4	-243.1	-261.2	-305.9
36	RST	-3.8	-21.2	-56.5	-63.2	-34.5	-19.9	-14.2	-4.4	-12.7	-20.6	-34.2

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

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### Level and change in NUMBER EMPLOYED in OTHER (PERSONAL) SERVICES in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row							2020								
#	Area*	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec			
1				Population 1	5 years of ag	e and over (,	000), average	for same mon	th in 2017 / 20	18 / 2019	·				
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503			
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843			
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660			
5			Population 15 years of age and over (,000) in given month												
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298			
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779			
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519			
9					Percent di	fference in p	opulation (diff	ference of loga	rithms)						
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6			
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6			
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1			
13			Number	employed in	OTHER (PER	SONAL) SER	VICES (,000),	average for sa	me month in	2017 / 2018 / :	2019				
14	All areas	796	798	802	807	804	810	805	796	793	797	804			
15	LUC	666	667	673	675	671	675	673	666	663	667	672			
16	RST	131	131	129	133	133	135	132	130	129	130	132			
17				Numb	er employed	in OTHER (P	ERSONAL) SE	ERVICES (,000)	in given mon	th					
18	All areas	802	755	622	647	689	733	761	755	755	757	727			
19	LUC	672	624	512	528	567	609	631	632	629	635	615			
20	RST	131	131	111	119	122	124	130	123	126	122	113			
21				Diffe	rence in num	ber employe	d in OTHER (F	PERSONAL) SE	ERVICES (,000	)					
22	All areas	6	-43	-179	-160	-114	-76	-44	-40	-38	-40	-77			
23	LUC	6	-43	-161	-147	-103	-65	-42	-34	-34	-31	-58			
24	RST	0	0	-19	-13	-11	-11	-2	-7	-3	-9	-19			
25			Perc	ent difference	in number e	mployed in O	THER (PERSO	ONAL) SERVIC	ES (difference	of logarithm	s)				
26	All areas	0.7	-5.6	-25.3	-22.1	-15.3	-9.9	-5.6	-5.2	-4.9	-5.2	-10.1			
27	LUC	0.9	-6.7	-27.3	-24.5	-16.7	-10.2	-6.5	-5.2	-5.3	-4.8	-9.0			
28	RST	-0.1	-0.1	-15.5	-10.7	-8.6	-8.5	-1.2	-5.2	-2.7	-6.9	-15.7			
29			Estimat					HER (PERSON)	•		D-19				
30	All areas	-2	-9	-28	-25	-18	-13	-8	-8	-8	-8	-13			
31	LUC	-3	-11	-31	-28	-20	-14	-10	-9	-9	-8	-13			
32	RST	3	3	-12	-7	-7	-6	2	-3	0	-4	-13			
		Estimated change in NUMBER EMPLOYED in OTHER (PERSONAL) SERVICES due to COVID-19													
33		Difference in number employed (,000) that is not attributable to population change For RST, Row #24 multiplied by (Row #32 / Row #28)													
34	All areas	-17	-66	-200	-181	-135	-97	-65	-61	-58	-60	-97			
35	LUC	-20	-69	-184	-170	-135	-88	-66	-57	-58	-54	-97 -81			
36	RST	-20 4	-69 4	-10 <del>4</del> -15	-170 -9	-120	-oo -8	-00 2	-3 <i>1</i>	-50 1	-54 -5	-oı -15			
50	IVO I	4	4	-10	-9	-0	-0		-0	1	-5	-10			

<sup>\*</sup> 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 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.

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### Level and change in NUMBER EMPLOYED in PUBLIC ADMINISTRATION in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, CANADA, February to December, 2020

Row	Area*						2020					
#		Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1		•	·	Population 15	years of age	and over (,0	000), average	for same moi	nth in 2017 /	2018 / 2019		
2	All areas	30,146	30,176	30,215	30,251	30,288	30,333	30,370	30,407	30,441	30,473	30,503
3	LUC	25,458	25,492	25,549	25,575	25,619	25,646	25,691	25,727	25,766	25,813	25,843
4	RST	4,688	4,684	4,666	4,676	4,670	4,687	4,679	4,680	4,676	4,660	4,660
5					Population	15 years of	age and over	(,000) in give	n month			
6	All areas	31,028	31,074	31,095	31,114	31,147	31,172	31,194	31,226	31,250	31,276	31,298
7	LUC	26,472	26,525	26,575	26,586	26,572	26,585	26,646	26,670	26,720	26,742	26,779
8	RST	4,556	4,549	4,520	4,528	4,575	4,587	4,547	4,556	4,530	4,533	4,519
9					Percent dif	ference in po	pulation (dif	ference of log	arithms)			
10	All areas	2.9	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.6	2.6	2.6
11	LUC	3.9	4.0	3.9	3.9	3.7	3.6	3.6	3.6	3.6	3.5	3.6
12	RST	-2.9	-2.9	-3.2	-3.2	-2.1	-2.2	-2.9	-2.7	-3.2	-2.8	-3.1
13			Numb	er employed i	n PUBLIC AD	MINISTRATIO	ON (,000), av	erage for sam	e month in 2	017 / 2018 / 2	019	
14	All areas	963	963	969	988	1,000	1,010	1,012	989	988	974	963
15	LUC	855	857	863	875	882	889	891	877	876	867	858
16	RST	107	106	107	113	118	121	121	111	112	107	105
17				Nun	nber employe	ed in PUBLIC	ADMINISTRA	ATION (,000) ii	n given mont	h		
18	All areas	999	990	971	989	1,010	1,023	1,023	1,009	1,001	1,003	1,009
19	LUC	892	884	868	876	894	905	906	891	888	897	903
20	RST	107	106	103	113	116	119	118	117	114	106	106
21				Dif	fference in n	umber emplo	yed in PUBLI	C ADMINISTR	ATION (,000)			
22	All areas	36	27	2	1	10	13	11	20	14	30	46
23	LUC	36	27	6	1	12	16	15	14	12	31	45
24	RST	0	0	-4	0	-2	-3	-4	6	2	-1	1
25			Per	cent differen	ce in number	employed in	PUBLIC ADM	MINISTRATION	l (difference	of logarithms	s)	
26	All areas	3.7	2.7	0.2	0.1	1.0	1.3	1.1	2.0	1.4	3.0	4.7
27	LUC	4.1	3.1	0.7	0.1	1.4	1.8	1.6	1.6	1.4	3.5	5.2
28	RST	-0.2	-0.3	-4.0	-0.3	-1.7	-2.3	-3.0	5.3	1.4	-0.9	0.7
29			Estima					PUBLIC ADMIN			D-19	
30	All areas	1	0	-3	-3	-2	-1	-2	-1		0	2
31	LUC	. 0	-1	-3	-4	-2	-2	-2	-2	-2	0	2
32	RST	3	3	-1	3	0	0	0	8		2	4
		Estimated change in NUMBER EMPLOYED in PUBLIC ADMINISTRATION due to COVID-19										
33			•					attributable t				
					For RST	, Row #24 m	ultiplied by (F	Row #32 / Rov	v #28)			
34	All areas	8	-2	-26	-27	-18	-15	-16	-7	-13	4	21
35	LUC	2	-8	-28	-33	-20	-17	-18	-18	-20	-1	14
36	RST	3	3	-1	3	0	0	0	9	5	2	4

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

# COVID-19 Impact: PERCENT GAP in employment by PROVINCE: compared to average for same month in 2017 / 2018 / 2019 SUMMARY TABLE for rural and small town areas

Which province experienced the largest PERCENT CHANGE<sup>1</sup> in number employed in their rural and small town<sup>2</sup> (RST) areas in December, 2020, compared to the average for the same month in 2017 / 2018 / 2019?

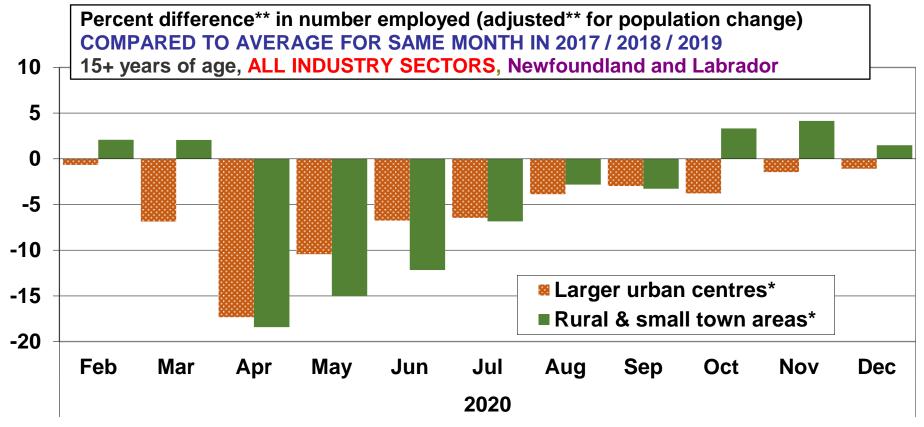
						2020					
	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Industry sector1		•		•			NT CHAN the sam				
Alberta	-1.7	-2.2	-13.7	-13.2	-13.7	-11.2	-11.6	-10.2	-11.3	-10.1	-11.2
Manitoba	0.4	-4.8	-13.7	-11.9	-7.6	-6.1	-2.9	-1.9	0.1	-2.1	-6.2
CANADA	1.2	-2.0	-14.4	-11.8	-7.7	-6.4	-4.8	-3.2	-3.2	-2.8	-2.8
New Brunswick	3.2	-3.8	-14.4	-9.7	-1.7	-0.1	0.7	0.7	0.0	2.3	-2.6
Nova Scotia	1.8	-6.1	-15.4	-14.9	-6.3	-10.1	-9.1	-4.5	-5.7	-2.8	-2.2
Ontario	0.6	-0.8	-9.2	-10.4	-5.4	-6.5	-5.2	-3.6	-3.4	-3.8	-1.7
Quebec	3.4	-1.9	-19.7	-13.4	-10.0	-7.4	-5.0	-2.7	-2.6	-0.9	-0.9
Saskatchewan	3.3	-1.7	-7.8	-9.1	-3.6	-1.6	-1.4	-1.7	0.7	-2.5	-0.9
British Columbia	-1.4	-1.9	-18.2	-8.6	-3.4	0.1	2.0	3.5	0.4	0.5	-0.1
Prince Edward Island	5.5	0.4	-4.6	-6.9	-1.9	-4.7	0.9	-0.4	-2.2	-1.6	1.2
Newfoundland and Labrador	2.1	2.1	-18.4	-15.0	-12.2	-6.8	-2.8	-3.3	3.3	4.1	1.5

<sup>1.</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

<sup>2.</sup> **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 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) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey, Tables 14-10-0105-01 and 14-10-0107-01.

# COVID-19 Impact: PERCENT GAP in employment by PROVINCE: compared to average for same month in 2017 / 2018 / 2019 (adjusted for change in population) Charts by province

## In recent months, the number employed (adjusted\*\* for population change) in the rural and small town areas of Newfoundland and Labrador has been above the average for the same months in 2017 / 2018 / 2019



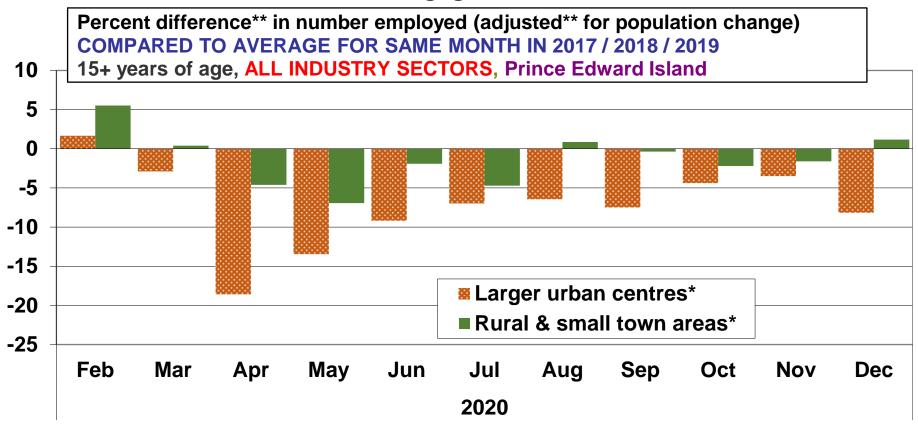
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

## The PERCENT GAP in employment (adjusted\*\* for population change) in the rural and small town areas of Prince Edward Island has been negligible in recent months



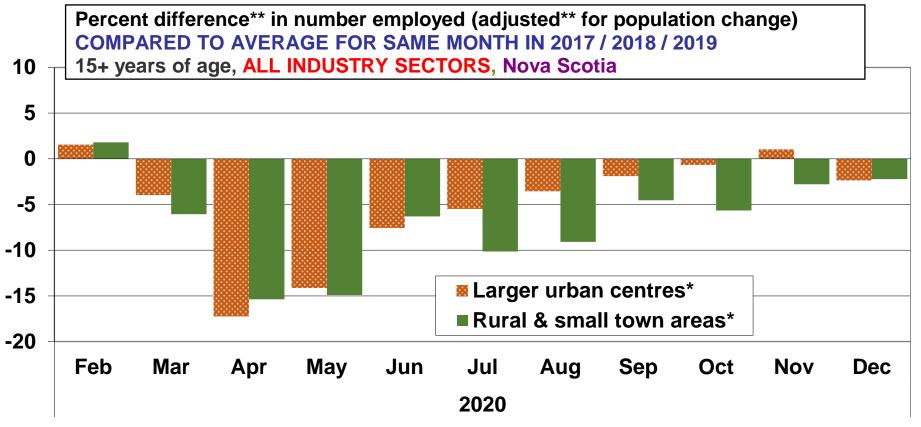
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

## The PERCENT GAP in employment (adjusted\*\* for population change) in the rural and small town areas of Nova Scotia has been greater, in recent months, compared to larger urban centres



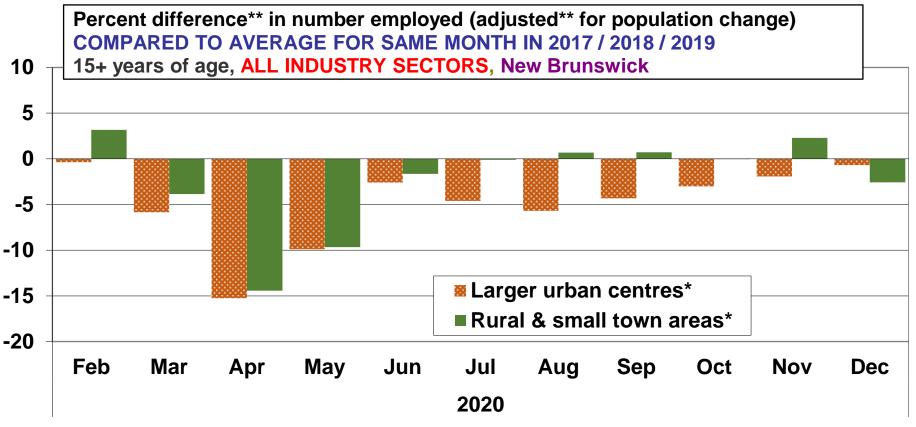
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

## The percent decline in employment (adjusted\*\* for population change) in the rural and small town areas of New Brunswick has been negligible in recent months



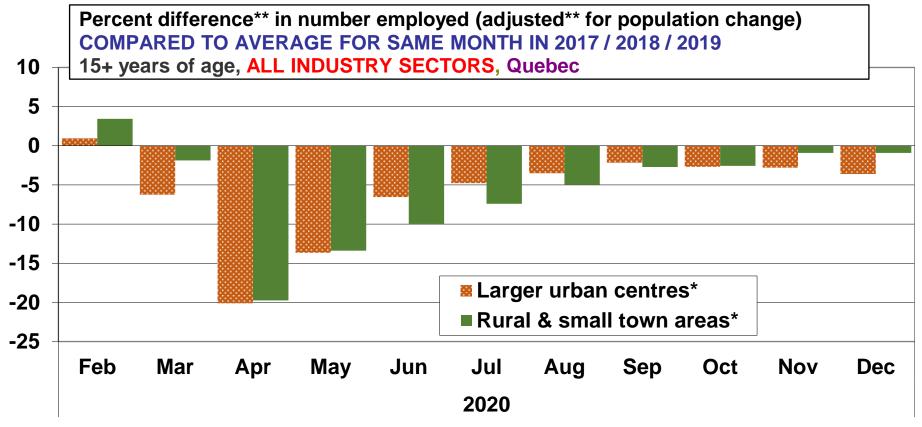
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

## The PERCENT GAP in employment (adjusted\*\* for population change) in the rural and small town areas of Quebec has been small and similar to urban in recent months



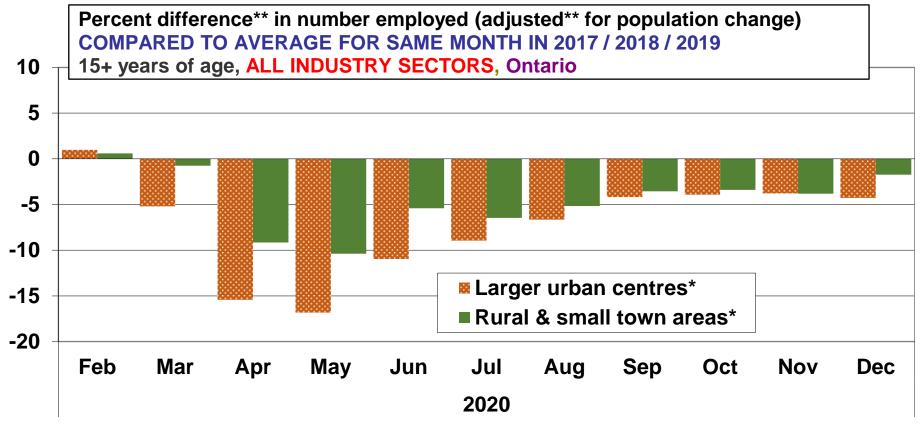
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

## The PERCENT GAP in employment (adjusted\*\* for population change) in the rural and small town areas of Ontario has been small and similar to urban areas in recent months

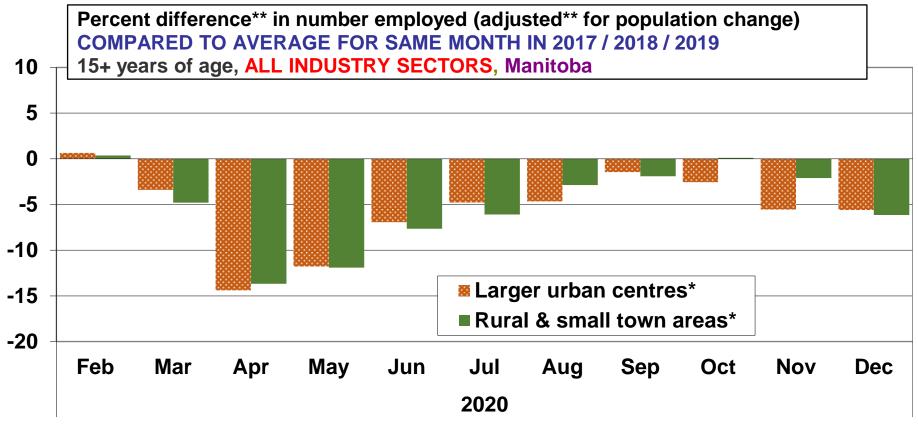


<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100. Chart by Source: Statistics Canada. Labour Force Survey, Tables 14-10-0105-01 and 14-10-0107-01.

## The PERCENT GAP in employment (adjusted\*\* for population change) in the rural and small town areas of Manitoba was slightly greater than in larger urban centres in Dec 2020



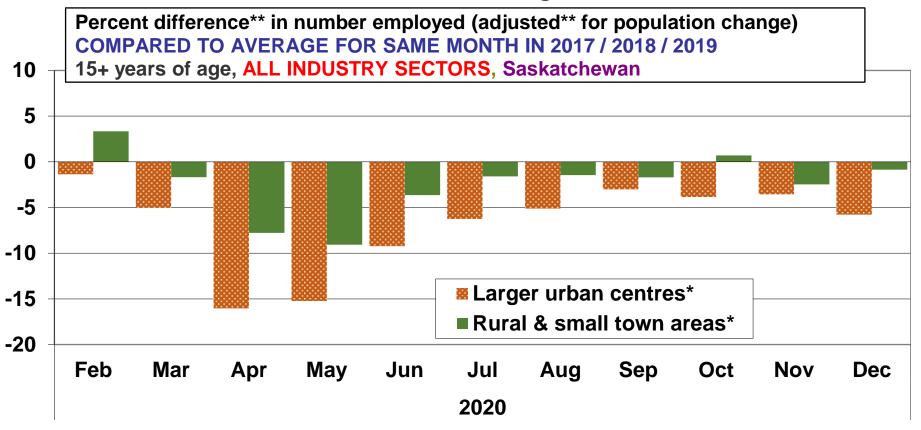
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

## The PERCENT GAP in employment (adjusted\*\* for population change) in the rural and small town areas of Saskatchewan has been less than in larger urban centres



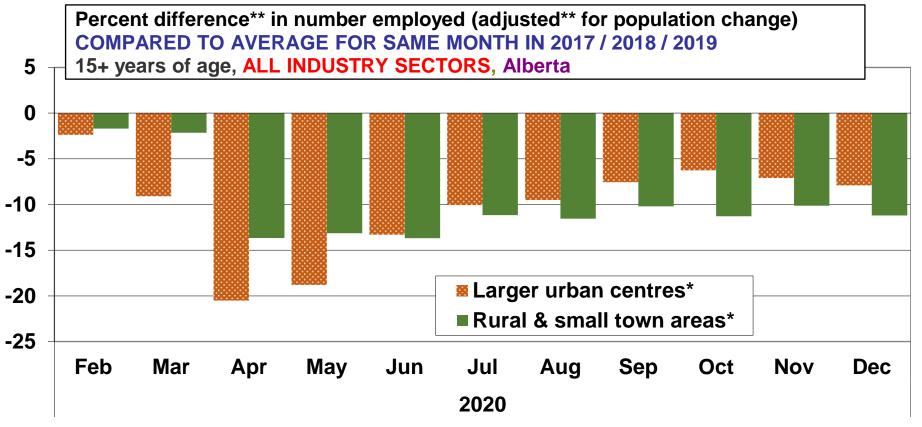
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

## The PERCENT GAP in employment (adjusted\*\* for population change) in the rural and small town areas of Alberta has been greater than in larger urban centres since Jun 2020



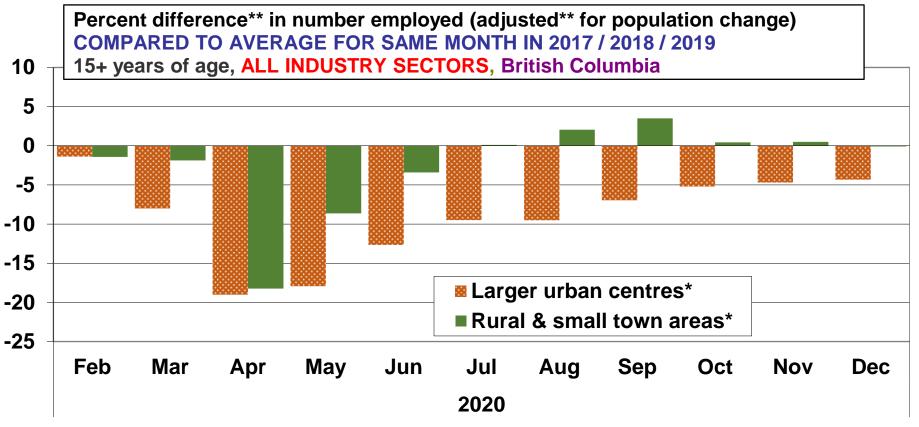
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100.

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

### The PERCENT GAP in employment (adjusted\*\* for population change) in the rural and small town areas of British Columbia has been miniscule in recent months



<sup>\*</sup> 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 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.

<sup>\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed. The percent difference compared to the average for the same month in 2017 / 2018 / 2019 is calculated as the difference of logarithms times 100. Chart by Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### **COVID-19 Impact:**

Estimated impact on number employed by PROVINCE: compared to average for same month in 2017 / 2018 / 2019 (adjusted for change in population)

Summary

### Which provinces had the largest CHANGE<sup>1</sup> in NUMBER EMPLOYED in their rural and small town areas<sup>2</sup> in December, 2020, compared to the average for the same month in 2017 / 2018 / 2019 ?

						2020					
	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Industry sector1	Rankir	•		y size of l ed to the					••	•	ember,
CANADA	32	-52	-342	-297	-202	-169	-127	-85	-84	-71	-72
Alberta	-6	-7	-43	-44	-47	-38	-38	-33	-36	-32	-35
Ontario	4	-5	-55	-64	-35	-42	-33	-23	-22	-24	-11
Manitoba	1	-7	-20	-18	-12	-9	-4	-3	0	-3	-9
Quebec	25	-13	-124	-91	-72	-54	-36	-20	-19	-7	-7
Nova Scotia	2	-8	-19	-19	-9	-14	-12	-6	-8	-4	-3
New Brunswick	4	-4	-15	-11	-2	0	1	1	0	3	-3
Saskatchewan	6	-3	-12	-15	-6	-3	-2	-3	1	-4	-1
British Columbia	-3	-4	-38	-19	-8	0	5	8	1	1	0
Prince Edward Island	1	0	-1	-2	-1	-1	0	0	-1	0	0
Newfoundland and Labrador	2	2	-14	-13	-11	-6	-3	-3	3	4	1

<sup>1.</sup> **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 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) individuals reside outside a CMA or CA.

Source: Statistics Canada. Labour Force Survey, Tables 14-10-0105-01 and 14-10-0107-01.

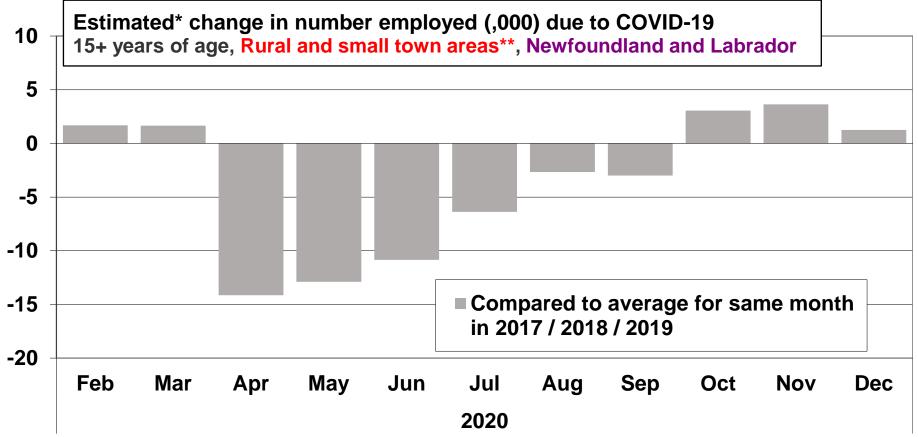
<sup>3.</sup> The estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

#### **COVID-19 Impact:**

Estimated impact on number employed by PROVINCE: compared to average for same month in 2017 / 2018 / 2019 (adjusted for change in population)

Charts by PROVINCE

The number employed in the rural and small town areas in Newfoundland and Labrador is estimated\* in Dec 2020 to be above the average for the same month in 2017 / 2018 / 2019



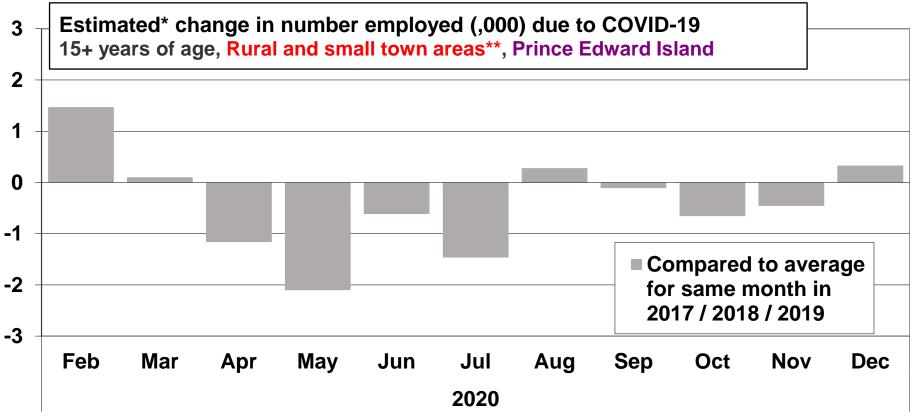
<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

\*\* Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the

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<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in the rural and small town areas in Prince Edward Island in Dec 2020 is estimated\* to be similar to the Dec average in 2017 / 2018 / 2019

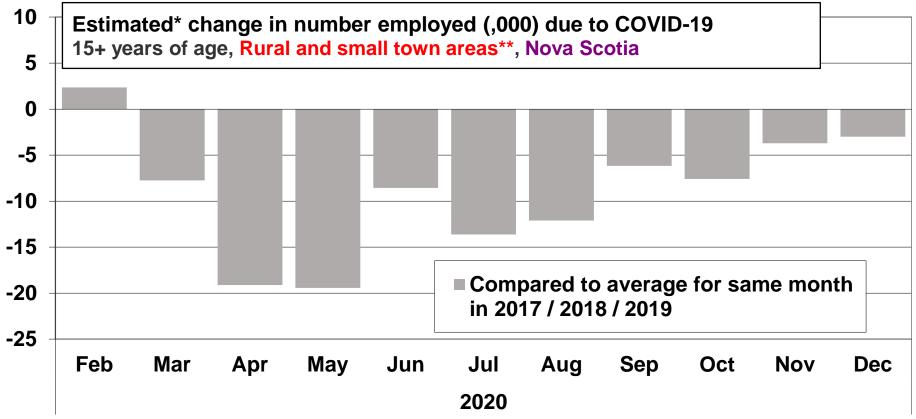


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

\*\* 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 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.

<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in the rural and small town areas in Nova Scotia is estimated\* to be 3 thousand lower in December, 2020, due to COVID-19

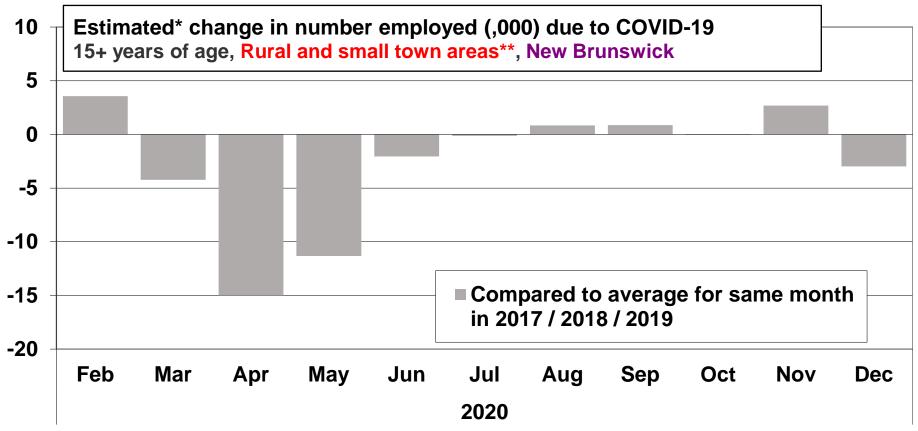


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

<sup>\*\*</sup> 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 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.

<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## The number employed in the rural and small town areas in New Brunswick is estimated\* in Dec 2020 to be 3 thousand below the average for the same month in 2017 / 2018 / 2019



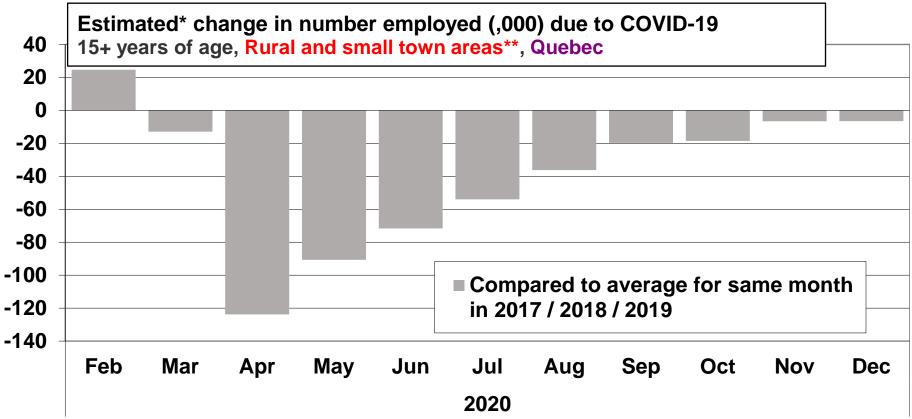
<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

\*\* Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the

<sup>\*\*</sup> 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 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.

<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in the rural and small town areas in Quebec is estimated\* to be 7 thousand lower in December, 2020, due to COVID-19

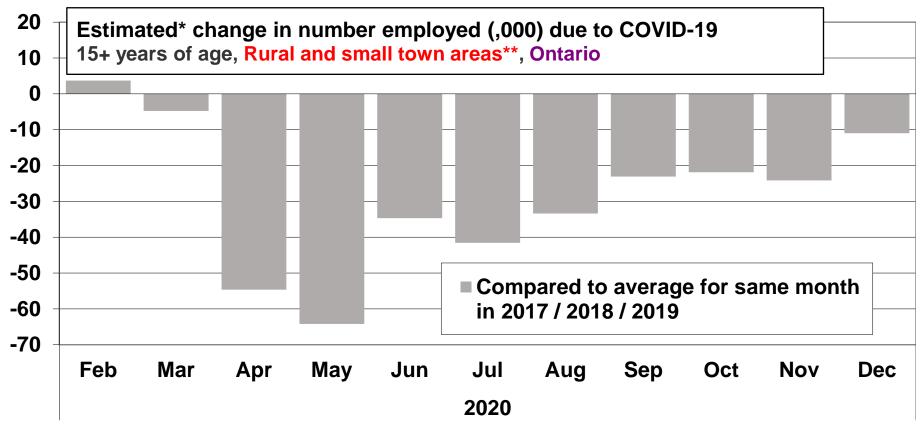


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

\*\* 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 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.

<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in the rural and small town areas in Ontario is estimated\* to be 11 thousand lower in December, 2020, due to COVID-19



<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

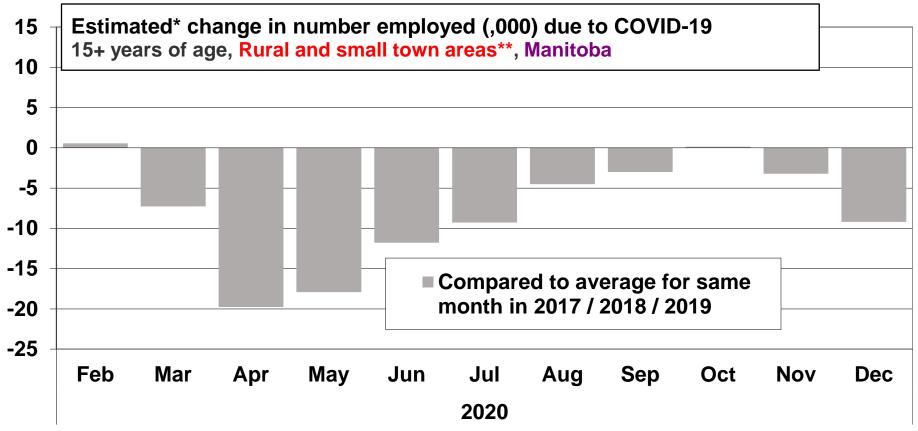
\*\* Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and

municipalities where 50+% of employed residents commute to the CMA or CA.

Source: Statistics Canada. Labour Force Survey, Tables 14-10-0105-01 and 14-10-0107-01.

<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA.

# The number employed in the rural and small town areas in Manitoba is estimated\* to be 9 thousand lower in December, 2020, due to COVID-19



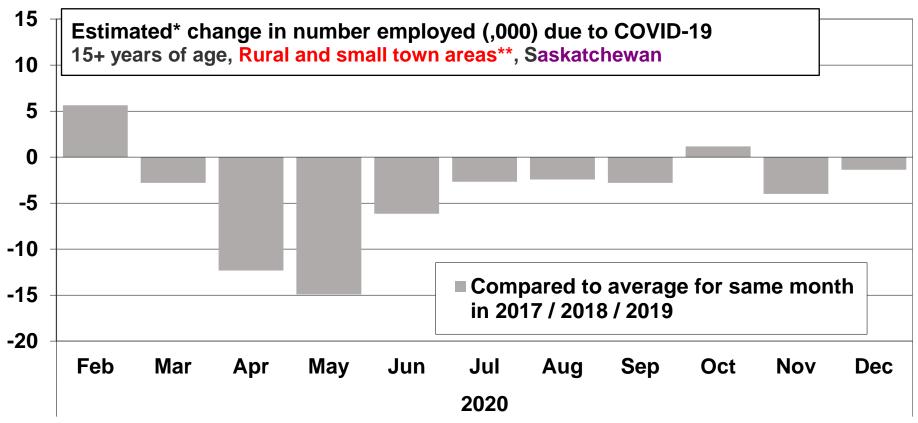
<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

\*\* Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the

<sup>\*\*</sup> 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 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.

<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in the rural and small town areas in Saskatchewan is estimated\* to be 1 thousand lower in December, 2020, due to COVID-19



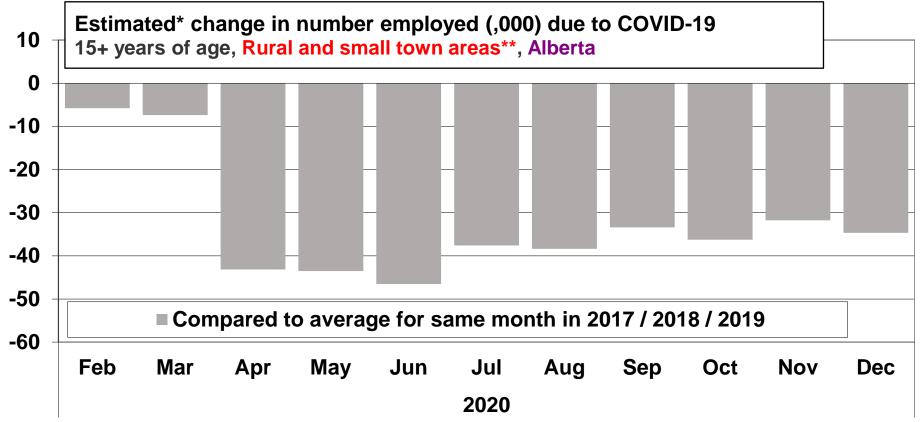
<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

\*\* Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the

<sup>\*\*</sup> 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 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.

<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in the rural and small town areas in Alberta is estimated\* to be 35 thousand lower in December, 2020, due to COVID-19

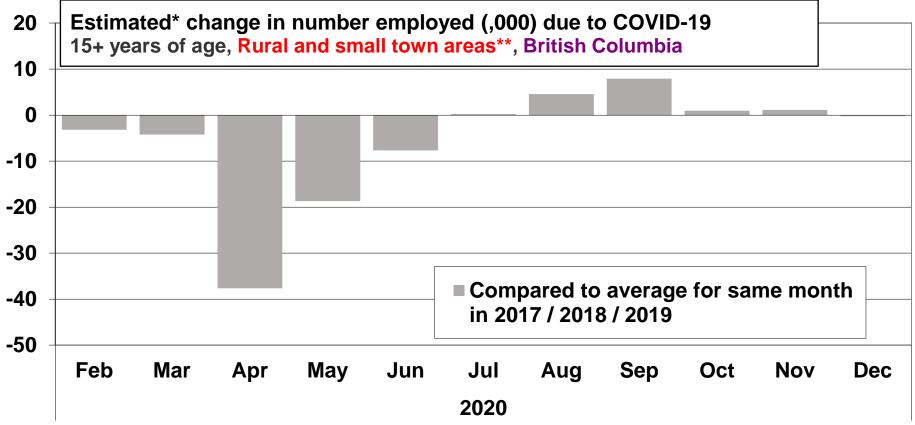


<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

<sup>\*\*</sup> 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 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.

<sup>\*\*</sup> **Rural & small town** (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# The number employed in the rural and small town areas in Bristish Columbia is estimated\* to be similar to the average for the same months in 2017 / 2018 / 2019



<sup>\*</sup> Estimated change is calculated as the impact on employment IF there were no change in the level of population (15+ years of age). Thus, the estimated change is due to the change in the employment rate (i.e., the change in the percent of the population that is employed) which captures the impact of COVID-19 by excluding the impact of population change which is reflected in the LFS published data on the number employed.

<sup>\*\*</sup> 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 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.

<sup>\*\*</sup> Rural & small town (RST) individuals reside outside a CMA or CA. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# COVID-19 Impact: Gap in employment by PROVINCE: compared to average for same month in 2017 / 2018 / 2019 DATA TABLES by PROVINCE (readable tables are available upon request)

Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, Newfoundland and Labrador, February to December, 2020

Row							2020					
number	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1				Population	on 15 years of a	age and over (,	000), average	for same mont	h in 2017 / 2018	3 / 2019		
2	All areas	444	444	444	444	443	443	443	443	443	442	442
3	LUC	234	234	234	233	233	232	233	232	232	232	232
4	RST	210	210	210	210	210	211	210	211	211	210	210
5					Populati	on 15 years of	age and over	(,000) in given	month			
6	All areas	440	440	440	439	439	439	439	439	439	439	439
7	LUC	230	232	231	233	233	231	235	234	233	232	234
8	RST	210	208	208	207	207	208	204	206	206	207	206
9					Percent	difference in p	opulation (diff	erence of logar	rithms)			
10	All areas	-1.0	-0.9	-0.9	-1.0	-0.9	-0.9	-0.8	-0.8	-0.8	-0.7	-0.7
11	LUC	-1.7	-0.8	-1.0	-0.4	-0.3	-0.3	1.0	0.7	0.6	-0.2	0.8
12	RST	-0.2	-1.1	-0.8	-1.5	-1.6	-1.5	-2.9	-2.5	-2.2	-1.3	-2.3
13					Number employ	yed (,000), ave	rage for same	month in 2017	/ 2018 / 2019			
14	All areas	215	215	220	230	234	235	233	230	229	225	221
15	LUC	135	135	136	137	139	138	137	136	137	138	136
16	RST	80	81	84	93	95	97	97	94	91	87	85
17						Number empl	oyed (,000) in	given month				
18	All areas	214	206	183	202	212	218	224	222	225	225	220
19	LUC	132	125	113	123	129	129	133	133	133	136	136
20	RST	82	81	70	79	83	89	91	89	92	89	84
21						Difference in	number empl	oyed (,000)				
22	All areas	-1	-9	-38	-28	-22	-17	-9	-8	-3	0	-1
23	LUC	-3	-10	-23	-14	-9	-9	-4	-3	-4	-2	0
24	RST	2	1	-15	-14	-12	-8	-5	-5	1	3	-1
25					Percent diffe	erence in numl	per employed (	difference of lo	ogarithms)			
26	All areas	-0.7	-4.3	-18.7	-13.1	-9.8	-7.4	-4.0	-3.7	-1.5	0.2	-0.5
27	LUC	-2.3	-7.6	-18.4	-10.9	-7.1	-6.8	-2.9	-2.2	-3.2	-1.6	-0.3
28	RST	1.9	1.0	-19.2	-16.5	-13.8	-8.3	-5.7	-5.8	1.1	2.8	-0.8
					Estimated PE	RCENT CHANG	GE in number o	employed due t	o COVID-19			
29				(Pero	ent difference					on)		
30	All areas	0.3	-3.4	-17.8	-12.2	-8.8	-6.6	-3.2	-2.9	-0.7	0.9	0.2
31	LUC	-0.7	-6.9	-17.3	-10.4	-6.8	-6.5	-3.9	-3.0	-3.8	-1.4	-1.1
32	RST	2.1	2.1	-18.4	-15.0	-12.2	-6.8	-2.8	-3.3	3.3	4.1	1.5
33		Estimated change in NUMBER EMPLOYED due to COVID-19: Difference in number employed (,000) that is not attributable to population change For RST, Row #24 multiplied by (Row #32 / Row #28)										
34	All areas	1	-7	-36	-26	-20	-15	-7	-7	-2	2	0
35	LUC	-1	-7 -9	-30 -22	-26 -14	-20 -9	-15 -9	- <i>1</i> -5	- <i>1</i> -4	-2 -5	-2	-1
36	RST	-1	-9 2	-14	-14	-9 -11	-9 -6	-5 -3	-4 -3	-5 3	- <u>-</u> 2	- i 1

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

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

	compare	ed to the ave	erage for the	ne same m	onth in 20	017 / 2018		nce Edwar	d Island, Fe	ebruary to	December	, 2020
Row number	Area*	Feb	Mar	Apr	May	Jun	2020 Jul	Aug	Sep	Oct	Nov	Dec
1		ļ .	-	Population	n 15 years of a	age and over (	,000), average 1	for same month	in 2017 / 2018	/ 2019		
2	All areas	125	125	125	126	126	126	126	127	127	127	127
3	LUC	75	75	75	75	76	76	76	76	76	76	77
4	RST	50	50	50	50	50	50	50	51	51	51	51
5					Populati	ion 15 years of	f age and over	(,000) in given ı	nonth			
6	All areas	130	131	131	131	131	132	132	132	132	132	132
7	LUC	79	79	80	80	80	80	80	80	80	81	81
8	RST	51	51	51	51	52	52	52	52	52	52	52
9					Percent	difference in p	oopulation (diffe	erence of logari	thms)			
10	All areas	4.3	4.4	4.3	4.2	4.1	4.2	4.1	4.0	4.0	4.0	4.1
11	LUC	5.6	5.7	5.6	5.5	5.5	5.3	5.4	5.3	5.2	5.4	5.3
12	RST	2.4	2.4	2.4	2.1	2.2	2.4	2.2	2.1	2.1	2.1	2.2
13				N	lumber emplo	yed (,000), ave	erage for same	month in 2017	2018 / 2019			
14	All areas	71	71	71	79	82	81	81	79	77	75	74
15	LUC	45	45	46	48	50	49	49	48	48	47	47
16	RST	26	26	25	31	32	31	32	30	30	28	28
17						Number empl	loyed (,000) in g	given month				
18	All areas	76	73	65	74	80	79	82	78	78	76	74
19	LUC	48	46	40	44	48	49	49	47	48	48	45
20	RST	28	26	25	30	32	31	33	31	30	28	29
21						Difference in	n number empl	oyed (,000)				
22	All areas	6	2	-6	-5	-2	-2	0	-1	0	1	0
23	LUC	3	1	-6	-4	-2	-1	0	-1	0	11	-1
24	RST	2	1	-1	-1	0	-1	1	1	0	0	1
25					Percent diff	erence in num	ber employed (	difference of lo	garithms)			
26	All areas	7.5	2.9	-9.0	-6.7	-2.1	-2.0	0.4	-0.6	0.5	1.4	-0.4
27	LUC	7.3	2.8	-13.0	-8.0	-3.7	-1.6	-1.0	-2.2	0.8	1.9	-2.8
28	RST	7.9	2.8	-2.3	-4.8	0.3	-2.4	3.1	1.7	-0.1	0.5	3.3
29				(Perce				employed due to percent differer	o COVID-19 nce in populatio	n)		
30	All areas	3.2	-1.5	-13.3	-10.9	-6.3	-6.2	-3.7	-4.7	-3.5	-2.7	-4.5
31	LUC	1.6	-2.9	-18.6	-13.5	-9.2	-7.0	-6.4	-7.5	-4.4	-3.5	-8.2
32	RST	5.5	0.4	-4.6	-6.9	-1.9	-4.7	0.9	-0.4	-2.2	-1.6	1.2
33		Estimated change in NUMBER EMPLOYED due to COVID-19: Difference in number employed (,000) that is not attributable to population change  For RST, Row #24 multiplied by (Row #32 / Row #28)										
34	All areas	2.4	-1.1	-9.1	-8.3	-5.0	-4.9	-3.0	-3.7	-2.7	-2.0	-3.3
35	LUC	0.8	-1.3	-8.0	-6.2	-4.5	-3.4	-3.2	-3.6	-2.1	-1.6	-3.8
36	RST	1.5	0.1	-1.2	-2.1	-0.6	-1.5	0.3	-0.1	-0.7	-0.5	0.3

Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas,

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

#### Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, Nova Scotia, February to December, 2020

Row							2020					
umber	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	•	,		Population	15 years of ag	ge and over (,	000), average	for same month	in 2017 / 2018	/ 2019	•	
2	All areas	797	797	798	798	799	800	801	801	802	803	803
3	LUC	538	538	538	538	539	541	542	543	544	544	545
4	RST	259	260	259	260	260	259	259	259	259	258	259
5					Populatio	n 15 years of	age and over	(,000) in given r	nonth			
6	All areas	814	814	815	815	816	817	818	819	819	820	820
7	LUC	553	555	555	555	554	553	552	550	554	556	558
8	RST	261	259	260	261	262	264	266	269	266	264	263
9					Percent d	ifference in p	opulation (diffe	erence of logari	thms)			
10	All areas	2.1	2.1	2.1	2.1	2.2	2.2	2.1	2.1	2.1	2.1	2.1
11	LUC	2.8	3.2	2.9	3.0	2.8	2.2	1.9	1.4	1.8	2.1	2.3
12	RST	0.6	-0.2	0.4	0.3	0.9	2.0	2.6	3.7	2.8	2.1	1.6
13				N	umber employe	ed (,000), ave	rage for same	month in 2017	2018 / 2019			
14	All areas	441	444	450	465	468	468	464	463	462	457	459
15	LUC	312	312	316	325	328	328	326	326	326	323	325
16	RST	130	132	134	140	139	140	138	136	136	134	134
17					ı	Number emple	oyed (,000) in (	given month				
18	All areas	458	433	389	412	445	447	450	460	462	467	458
19	LUC	326	309	274	291	313	318	321	325	330	334	324
20	RST	133	124	115	121	132	129	129	135	132	133	134
21						Difference in	number empl	oyed (,000)				
22	All areas	17	-10	-61	-53	-23	-21	-14	-3	0	9	-1
23	LUC	14	-2	-42	-34	-15	-11	-5	-2	4	10	0
24	RST	3	-8	-19	-19	-7	-11	-9	-1	-4	-1	-1
25					Percent differ	rence in numb	per employed (	difference of lo	garithms)			
26	All areas	3.8	-2.3	-14.5	-12.2	-5.0	-4.7	-3.1	-0.6	0.0	2.0	-0.2
27	LUC	4.4	-0.7	-14.3	-11.1	-4.8	-3.2	-1.6	-0.5	1.1	3.1	0.0
28	RST	2.4	-6.3	-15.0	-14.6	<b>-</b> 5.5	-8.2	-6.5	-0.8	-2.9	-0.7	-0.6
					Estimated PER	CENT CHANG	SE in number e	employed due to	COVID-19			
29				(Perce	nt difference ir	n number emp	oloyed MINUS	percent differer	ce in populatio	n)		
30	All areas	1.7	-4.5	-16.6	-14.3	-7.2	-6.8	-5.2	-2.7	-2.1	-0.1	-2.3
31	LUC	1.6	-4.0	-17.2	-14.1	-7.6	-5.5	-3.5	-1.9	-0.7	1.0	-2.4
32	RST	1.8	-6.1	-15.4	-14.9	-6.3	-10.1	-9.1	-4.5	-5.7	-2.8	-2.2
33		Estimated change in NUMBER EMPLOYED due to COVID-19: Difference in number employed (,000) that is not attributable to population change  For RST, Row #24 multiplied by (Row #32 / Row #28)										
34	All areas	8	-20	-70	-63	-33	-31	-24	-13	-10	0	-11
35	LUC	5	-20 -12	-70 -51	-43	-24	-18	-11	-13 -6	-10	3	-8
	RST											-3
36		2 centres (LLICs) i	-8	-19	-19	-9	-14	-12	-6	-8	-4	<u> </u>

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

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

#### Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, New Brunswick, February to December, 2020

Row	A===*						2020							
number	Area*	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
1		•	•	Population	on 15 years of	age and over (	,000), average	for same mon	th in 2017 / 201	8 / 2019				
2	All areas	626	627	627	627	628	628	628	629	629	629	630		
3	LUC	396	395	397	397	398	398	398	399	399	400	400		
4	RST	231	232	230	230	230	230	230	230	230	229	230		
5					Populat	ion 15 years o	f age and over	(,000) in given	month					
6	All areas	635	635	636	636	636	637	637	638	638	638	638		
7	LUC	410	408	411	406	407	407	407	409	410	408	410		
8	RST	225	227	225	230	230	230	230	229	228	230	229		
9					Percent	difference in p	population (diff	ference of loga	arithms)					
10	All areas	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4		
11	LUC	3.6	3.2	3.5	2.3	2.2	2.2	2.1	2.4	2.6	1.9	2.6		
12	RST	-2.5	-1.8	-2.4	-0.2	0.0	-0.1	-0.1	-0.5	-0.8	0.6	-0.6		
13					Number emplo	yed (,000), av	erage for same	month in 2017	7 / 2018 / 2019					
14	All areas	341	343	344	362	369	365	366	363	358	352	351		
15	LUC	229	230	231	239	243	243	244	240	238	237	234		
16	RST	112	113	113	123	126	122	122	122	121	115	117		
17						Number emp	loyed (,000) in	given month						
18	All areas	350	331	301	332	366	359	359	358	357	356	352		
19	LUC	237	224	206	221	242	237	236	236	237	237	239		
20	RST	113	107	95	111	124	122	123	123	120	119	114		
21						Difference i	n number emp	loyed (,000)						
22	All areas	8	-12	-43	-29	-3	-6	-8	-4	-2	3	1		
23	LUC	7	-6	-26	-18	-1	-6	-9	-4	-1	0	4		
24	RST	1	-6	-18	-12	-2	0	1	0	-1	3	-4		
25					Percent diff	erence in num	ber employed	(difference of	logarithms)					
26	All areas	2.4	-3.6	-13.4	-8.4	-0.8	-1.7	-2.2	-1.2	-0.5	0.9	0.2		
27	LUC	3.2	-2.6	-11.7	-7.6	-0.4	-2.4	-3.6	-1.9	-0.4	-0.1	1.9		
28	RST	0.7	-5.6	-16.9	-9.8	-1.6	-0.2	0.6	0.2	-0.8	2.9	-3.2		
29				(Dave			GE in number			tiam)				
20	All areas	4.0		•			• •	·	ence in populat		0.5	4.0		
30	All areas	1.0	-5.0	-14.8	-9.8	-2.2				-1.9		-1.2		
31	RST	-0.4	-5.8	-15.3	-9.9	-2.6						-0.7		
32	KOI	3.2	-3.8	-14.4	-9.7	-1.7		0.7		0.0		-2.6		
33		Estimated ch	Estimated change in NUMBER EMPLOYED due to COVID-19: Difference in number employed (,000) that is not attributable to population change For RST, Row #24 multiplied by (Row #32 / Row #28)											
34	All areas	3	-17	-48	-34	-8	-11	-13	-9	-7	-2	-4		
35	LUC	-1	-13	-33	-23	-6	-11	-14	-10	-7	-5	-2		
36	RST	4	-4	-15	-11	-2	0	1	1	0	3	-3		

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

#### Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, Quebec, February to December, 2020

Row	A == = *						2020					
number	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1				Population	15 years of a	ge and over (,0	000), average for	or same month	in 2017 / 2018	/ 2019		
2	All areas	6,966	6,970	6,976	6,981	6,986	6,993	6,998	7,003	7,008	7,013	7,018
3	LUC	5,666	5,663	5,669	5,669	5,673	5,669	5,683	5,686	5,695	5,711	5,716
4	RST	1,300	1,307	1,307	1,312	1,314	1,324	1,316	1,317	1,313	1,302	1,302
5					Population	on 15 years of	age and over (	,000) in given n	nonth			
6	All areas	7,095	7,102	7,107	7,111	7,116	7,120	7,125	7,132	7,138	7,143	7,147
7	LUC	5,808	5,841	5,854	5,861	5,842	5,854	5,877	5,882	5,873	5,872	5,866
8	RST	1,287	1,262	1,253	1,250	1,275	1,266	1,248	1,251	1,265	1,271	1,282
9					Percent of	difference in po	pulation (diffe	rence of logari	hms)			
10	All areas	1.8	1.9	1.9	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
11	LUC	2.5	3.1	3.2	3.3	2.9	3.2	3.4	3.4	3.1	2.8	2.6
12	RST	-1.0	-3.6	-4.2	-4.8	-3.0	-4.5	-5.3	-5.2	-3.8	-2.5	-1.6
13				N	umber employ	ed (,000), aver	age for same r	month in 2017 /	2018 / 2019			
14	All areas	4,175	4,182	4,208	4,308	4,369	4,356	4,328	4,314	4,315	4,288	4,286
15	LUC	3,469	3,478	3,503	3,568	3,603	3,583	3,564	3,558	3,567	3,555	3,557
16	RST	706	705	705	740	766	773	765	755	748	733	729
17		Number employed (,000) in given month										
18	All areas	4,313	4,037	3,513	3,834	4,148	4,214	4,248	4,300	4,283	4,264	4,232
19	LUC	3,589	3,370	2,959	3,218	3,476	3,528	3,558	3,602	3,581	3,555	3,521
20	RST	724	667	555	617	672	686	690	698	702	709	711
21						Difference in	number emplo	yed (,000)				
22	All areas	138	-145	-695	-474	-221	-143	-80	-14	-32	-24	-54
23	LUC	120	-108	-545	-350	-128	-56	-5	44	14	0	-36
24	RST	18	-37	-150	-123	-93	-87	-75	-57	-46	-24	-18
25					Percent diffe	rence in numb	er employed (c	difference of log	garithms)			
26	All areas	3.2	-3.5	-18.0	-11.6	-5.2	-3.3	-1.9	-0.3	-0.8	-0.6	-1.3
27	LUC	3.4	-3.2	-16.9	-10.3	-3.6	-1.6	-0.1	1.2	0.4	0.0	-1.0
28	RST	2.5	-5.4	-24.0	-18.2	-13.0	-11.9	-10.3	-7.9	-6.3	-3.4	-2.5
					Estimated PER	RCENT CHANG	E in number ei	mployed due to	COVID-19			
29				(Perce	nt difference i	n number emp	loyed MINUS p	ercent differen	ce in populatio	n)		
30	All areas	1.4	-5.4	-19.9	-13.5	-7.0	-5.1	-3.7	-2.1	-2.6	-2.4	-3.1
31	LUC	0.9	-6.2	-20.1	-13.7	-6.5	-4.8	-3.5	-2.2	-2.7	-2.8	-3.6
32	RST	3.4	-1.9	-19.7	-13.4	-10.0	-7.4	-5.0	-2.7	-2.6	-0.9	-0.9
33		Estimated cha	ange in NUMB	BER EMPLOY				ber employed w #32 / Row #28	,	ot attributable	e to populatio	n change
34	All areas	60	-222	-767	-549	-300	-220	-157	-92	-111	-103	-132
35	LUC	33	-214	-648	-463	-232	-170	-125	- <del>92</del> -78	-96	-103	-132
36	RST	25	-13	-124	-91	-232 -72	-54	-36	-20	-19	- <del></del>	-120

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

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#### Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, Ontario, February to December, 2020

Row	A == a*						2020					
number	Area*	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1		·	·	Population	15 years of a	ge and over (,	000), average f	or same month	in 2017 / 2018	/ 2019		
2	All areas	11,820	11,836	11,856	11,873	11,892	11,915	11,934	11,953	11,971	11,988	12,003
3	LUC	10,691	10,721	10,746	10,761	10,788	10,804	10,831	10,850	10,870	10,884	10,898
4	RST	1,129	1,115	1,110	1,112	1,104	1,110	1,103	1,103	1,102	1,104	1,105
5					Population	on 15 years of	age and over (	(,000) in given n	nonth			
6	All areas	12,268	12,289	12,298	12,307	12,322	12,333	12,342	12,356	12,367	12,379	12,389
7	LUC	11,191	11,181	11,202	11,215	11,206	11,183	11,190	11,200	11,215	11,237	11,257
8	RST	1,077	1,109	1,096	1,092	1,115	1,151	1,152	1,156	1,153	1,142	1,132
9					Percent of	difference in p	opulation (diffe	erence of logari	thms)			
10	All areas	3.7	3.8	3.7	3.6	3.5	3.5	3.4	3.3	3.3	3.2	3.2
11	LUC	4.6	4.2	4.2	4.1	3.8	3.4	3.3	3.2	3.1	3.2	3.2
12	RST	-4.8	-0.6	-1.2	-1.9	1.0	3.6	4.3	4.7	4.5	3.4	2.4
13				N	lumber employ	red (,000), ave	rage for same	month in 2017 /	2018 / 2019			
14	All areas	7,124	7,103	7,169	7,327	7,375	7,370	7,366	7,312	7,329	7,362	7,360
15	LUC	6,485	6,472	6,541	6,671	6,721	6,718	6,717	6,668	6,691	6,729	6,731
16	RST	638	631	628	656	654	652	648	644	638	633	629
17						Number emplo	oyed (,000) in g	given month				
18	All areas	7,467	7,030	6,409	6,457	6,883	6,991	7,136	7,252	7,283	7,320	7,295
19	LUC	6,855	6,408	5,843	5,876	6,257	6,358	6,493	6,601	6,637	6,689	6,662
20	RST	612	622	566	581	626	634	643	651	645	630	633
21						Difference in	number emplo	oyed (,000)				
22	All areas	343	-73	-760	-870	-492	-379	-229	-59	-47	-43	-65
23	LUC	369	-65	-698	-795	-464	-360	-224	-67	-54	-40	-69
24	RST	-26	-9	-62	-76	-28	-19	-5	7	7	-3	4
25					Percent diffe	rence in numb	er employed (	difference of lo	garithms)			
26	All areas	4.7	-1.0	-11.2	-12.6	-6.9	-5.3	-3.2	-0.8	-0.6	-0.6	-0.9
27	LUC	5.5	-1.0	-11.3	-12.7	-7.2	-5.5	-3.4	-1.0	-0.8	-0.6	-1.0
28	RST	-4.2	-1.4	-10.4	-12.2	-4.4	-2.9	-0.8	1.1	1.1	-0.5	0.7
29								mployed due to percent differen		nn)		
30	All areas	1.0	-4.8	-14.9	-16.2	-10.5	-8.7	-6.5	-4.1	-3.9	-3.8	-4.0
31	LUC	1.0	- <del>4</del> .8	-15.4	-16.8	-11.0	-8.9	-6.6	-4.2	-3.9	-3.8	-4.3
32	RST	0.6	-0.8	-13.4	-10.4	-5.4	-6.5	-5.2	-3.6	-3.4	-3.8	-1.7
J <u>Z</u>	1/01											
33		estimated ch	ange in NUMB	DER EIVIPLUY				ber employed ow #32 / Row #28	. ,	iot attributabl	e to populatio	n change
34	All areas	72	-339	-1,008	-1,117	-745	-627	-473	-301	-284	-279	-296
35	LUC	65	-335	-955	-1,054	-711	-585	-439	-277	-262	-254	-286
36	RST	4	-5	-55	-64	-35	-42	-33	-23	-22	-24	-11

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

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#### Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, Manitoba, February to December, 2020

Row	Area*						2020					
number	Alca	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1				Populatio	n 15 years of a	age and over (	,000), average	for same mont	h in 2017 / 201	8 / 2019		
2	All areas	1,020	1,021	1,023	1,024	1,025	1,026	1,027	1,028	1,029	1,030	1,031
3	LUC	764	765	767	769	770	771	771	774	774	775	776
4	RST	256	256	255	255	255	255	256	255	255	255	255
5					Populati	on 15 years of	age and over	(,000) in given	month			
6	All areas	1,045	1,046	1,046	1,046	1,047	1,047	1,047	1,048	1,048	1,048	1,049
7	LUC	794	797	795	789	790	790	789	788	789	789	791
8	RST	251	250	252	257	256	257	259	259	259	259	258
9					Percent	difference in p	opulation (diff	erence of logar	rithms)			
10	All areas	2.4	2.4	2.3	2.2	2.1	2.0	1.9	1.8	1.8	1.8	1.7
11	LUC	3.8	4.1	3.5	2.6	2.6	2.4	2.2	1.9	2.0	1.8	1.9
12	RST	-1.9	-2.6	-1.4	0.8	0.6	0.7	1.0	1.7	1.2	1.6	1.2
13				ı	Number emplo	yed (,000), ave	erage for same	month in 2017	/ 2018 / 2019			
14	All areas	635	640	642	655	661	654	656	651	654	650	649
15	LUC	482	483	487	496	502	497	498	494	498	497	496
16	RST	154	157	156	159	159	156	158	157	156	153	153
17						Number empl	oyed (,000) in (	given month				
18	All areas	655	632	570	595	629	634	641	653	654	631	623
19	LUC	504	486	436	452	480	485	486	496	496	479	477
20	RST	151	146	134	142	149	148	155	157	158	152	146
21						Difference in	number empl	oyed (,000)				
22	All areas	20	-8	-72	-60	-32	-20	-15	2	-1	-19	-26
23	LUC	22	3	-50	-43	-21	-12	-12	2	-3	-18	-18
24	RST	-2	-11	-22	-17	-11	-8	-3	0	2	-1	-7
25					Percent diffe	erence in num	ber employed (	difference of lo	ogarithms)			
26	All areas	3.1	-1.3	-11.9	-9.6	-5.0	-3.1	-2.3	0.3	-0.1	-3.0	-4.0
27	LUC	4.5	0.7	-10.9	-9.1	-4.3	-2.4	-2.4	0.4	-0.5	-3.7	-3.7
28	RST	-1.5	-7.4	-15.1	-11.1	-7.1	-5.4	-1.9	-0.2	1.3	-0.5	-4.9
29				(Perc				employed due t percent differe		ion)		
30	All areas	0.6	-3.7	-14.2	-11.8	-7.1	-5.1	-4.2	-1.6	-1.9	-4.7	-5.7
31	LUC	0.7	-3.4	-14.4	-11.8	-6.9	-4.8	-4.7	-1.5	-2.6	-5.6	-5.6
32	RST	0.4	-4.8	-13.7	-11.9	-7.6	-6.1	-2.9	-1.9	0.1	-2.1	-6.2
33		Estimated change in NUMBER EMPLOYED due to COVID-19: Difference in number employed (,000) that is not attributable to population change  For RST, Row #24 multiplied by (Row #32 / Row #28)										
34	All areas	4	-23	-86	-74	-46	-33	-27	-10	-13	-30	-36
35	LUC	3	-16	-66	-56	-34	-23	-23	-7	-13	-27	-27
36	RST	1	-7	-20	-18	-12	-9	-4	-3	0	-3	-9
00				-20	-10		-9			0	-0	-3

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

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

ow	A ===*						2020					
mber	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1				Population	15 years of a	ge and over (,	000), average for	or same month	in 2017 / 2018	/ 2019		
2	All areas	881	882	882	883	884	884	885	885	886	886	887
3	LUC	611	610	614	614	612	614	614	613	614	614	617
4	RST	270	272	268	269	272	270	270	272	272	272	270
5					Population	on 15 years of	age and over (,	,000) in given n	nonth			
6	All areas	894	895	895	894	894	894	894	894	894	894	894
7	LUC	626	629	633	631	634	633	635	641	643	647	652
8	RST	268	265	261	263	260	260	259	253	251	248	242
9					Percent of	difference in p	opulation (diffe	rence of logari	thms)			
10	All areas	1.4	1.5	1.4	1.2	1.2	1.1	1.0	1.0	0.9	0.9	0.8
11	LUC	2.4	3.1	3.1	2.7	3.7	3.1	3.3	4.4	4.7	5.1	5.5
12	RST	-0.7	-2.3	-2.7	-2.3	-4.7	-3.8	-4.3	-7.2	-8.2	-9.4	-10.7
3				N	lumber employ	ed (,000), ave	rage for same r	month in 2017 /	2018 / 2019			
14	All areas	561	565	564	579	585	576	578	579	576	574	572
5	LUC	395	397	397	405	410	405	406	406	404	402	403
6	RST	166	169	167	174	176	172	173	173	172	172	169
7						Number emple	oyed (,000) in g	iven month				
8	All areas	570	551	499	513	549	555	561	570	567	561	552
9	LUC	399	389	348	357	387	392	398	411	408	408	402
0	RST	171	162	151	155	162	163	163	158	159	152	151
1						Difference in	number emplo	yed (,000)				
22	All areas	8	-14	-65	-66	-36	-21	-17	-9	-9	-13	-20
23	LUC	4	-8	-48	-48	-22	-12	-7	6	3	6	-1
4	RST	4	-7	-17	-19	-14	-9	-10	-15	-12	-19	-19
25					Percent diffe	erence in numb	oer employed (d	difference of log	garithms)			
26	All areas	1.5	-2.5	-12.2	-12.2	-6.4	-3.8	-3.0	-1.6	-1.6	-2.3	-3.5
27	LUC	1.0	-1.9	-12.9	-12.5	-5.6	-3.1	-1.8	1.4	0.8	1.6	-0.3
8	RST	2.7	-4.0	-10.4	-11.4	-8.3	-5.4	-5.7	-8.9	-7.5	-11.9	-11.6
9		Estimated PERCENT CHANGE in number employed due to COVID-19 (Percent difference in number employed MINUS percent difference in population)										
30	All areas	0.0	-4.0	-13.6	-13.4	-7.5	-4.8	-4.0	-2.6	-2.5	-3.1	-4.3
1	LUC	-1.4	-5.0	-16.0	-15.2	-9.2	-6.2	-5.1	-3.0	-3.9	-3.6	-5.8
2	RST	3.3	-1.7	-7.8	-9.1	-3.6	-1.6	-1.4	-1.7	0.7	-2.5	-0.9
3		Estimated change in NUMBER EMPLOYED due to COVID-19: Difference in number employed (,000) that is not attributable to population change  For RST, Row #24 multiplied by (Row #32 / Row #28)										
34	All areas	0	-22	-72	-73	-43	-27	-23	-15	-14	-18	-24
35	LUC	-5	-20	-60	-58	-37	-25	-21	-12	-16	-14	-23
 36	RST	6	-3	-12	-15	-6	-3	-2	-3	1	-4	-1

Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas,

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

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

#### Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas, compared to the average for the same month in 2017 / 2018 / 2019, Alberta, February to December, 2020

Row	A *						2020					
number	Area*	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1				Population	n 15 years of a	ige and over (,	000), average f	for same month	n in 2017 / 201	8 / 2019		
2	All areas	3,455	3,459	3,464	3,468	3,473	3,478	3,482	3,486	3,490	3,494	3,497
3	LUC	2,880	2,887	2,896	2,895	2,898	2,900	2,905	2,910	2,914	2,925	2,924
4	RST	575	572	568	574	575	577	577	577	576	569	573
5					Populati	on 15 years of	age and over (	(,000) in given ı	month			
6	All areas	3,561	3,567	3,570	3,572	3,576	3,578	3,580	3,583	3,586	3,589	3,592
7	LUC	3,022	3,033	3,040	3,040	3,034	3,052	3,067	3,070	3,091	3,098	3,109
8	RST	539	534	530	532	542	526	513	513	495	490	482
9					Percent	difference in p	opulation (diffe	erence of logar	ithms)			
10	All areas	3.0	3.1	3.0	2.9	2.9	2.8	2.8	2.7	2.7	2.7	2.7
11	LUC	4.8	4.9	4.9	4.9	4.6	5.1	5.4	5.3	5.9	5.8	6.1
12	RST	-6.5	-6.9	-7.0	-7.5	-5.9	-9.3	-11.8	-11.6	-15.2	-14.9	-17.4
13				1	lumber emplo	yed (,000), ave	rage for same	month in 2017	/ 2018 / 2019			
14	All areas	2,284	2,297	2,301	2,341	2,357	2,332	2,337	2,333	2,334	2,327	2,325
15	LUC	1,928	1,938	1,952	1,974	1,982	1,960	1,965	1,969	1,969	1,972	1,969
16	RST	357	359	350	366	374	372	372	364	366	355	356
17			Number employed (,000) in given month									
18	All areas	2,304	2,187	1,953	2,016	2,125	2,168	2,181	2,219	2,242	2,222	2,202
19	LUC	1,975	1,860	1,669	1,718	1,817	1,865	1,886	1,926	1,961	1,946	1,934
20	RST	329	328	284	298	308	303	295	293	281	276	267
21						Difference in	number emplo	oyed (,000)				
22	All areas	20	-110	-348	-325	-232	-164	-156	-114	-92	-105	-123
23	LUC	47	-79	-283	-256	-165	-95	-78	-43	-7	-26	-34
24	RST	-28	-31	-65	-68	-67	-69	-78	-71	-85	-79	-88
25					Percent diffe	erence in numb	er employed (	difference of lo	garithms)			
26	All areas	0.9	-4.9	-16.4	-14.9	-10.4	-7.3	-6.9	-5.0	-4.0	-4.6	-5.4
27	LUC	2.4	-4.2	-15.7	-13.9	-8.7	-5.0	-4.1	-2.2	-0.4	-1.3	-1.8
28	RST	-8.2	-9.0	-20.7	-20.7	-19.6	-20.4	-23.3	-21.8	-26.5	-25.1	-28.6
29								employed due to				
	• • • • • • • • • • • • • • • • • • • •			•		•	· ·	percent differer				
30	All areas	-2.2	-8.0	-19.4	-17.9	-13.3	-10.1	-9.7	-7.8	-6.7	-7.3	-8.1
31	LUC	-2.4	-9.1	-20.5	-18.8	-13.3	-10.1	-9.5	-7.6	-6.3	-7.1	-7.9
32	RST	-1.7	-2.2	-13.7	-13.2	-13.7	-11.2	-11.6	-10.2	-11.3	-10.1	-11.2
33		Estimated change in NUMBER EMPLOYED due to COVID-19: Difference in number employed (,000) that is not attributable to population change For RST, Row #24 multiplied by (Row #32 / Row #28)										
34	All areas	-50	-179	-412	-389	-298	-228	-219	-177	-154	-166	-183
35	LUC	-46	-173	-371	-346	-253	-192	-183	-147	-123	-139	-154
36	RST	-6	-7	-43	-44	-47	-38	-38	-33	-36	-32	-35
55	1.01	-0	-/	-43	-44	-4/	-30	-30	-00	-30	-52	-33

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

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Row	compare						2020							
Row imber	Area*	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
1	!		!	Population	15 years of ag	e and over (,00	0), average fo	or same month	in 2017 / 2018	/ 2019				
2	All areas	4,011	4,016	4,022	4,027	4,033	4,040	4,046	4,051	4,056	4,061	4,06		
3	LUC	3,603	3,606	3,613	3,623	3,633	3,641	3,638	3,646	3,649	3,652	3,660		
4	RST	409	410	409	404	401	400	407	406	407	409	40		
5					Population	n 15 years of a	ge and over (,	,000) in given n	nonth					
6	All areas	4,147	4,154	4,158	4,162	4,169	4,176	4,180	4,185	4,189	4,193	4,19		
7	LUC	3,759	3,770	3,775	3,777	3,792	3,802	3,815	3,817	3,833	3,823	3,82		
8	RST	388	384	384	385	377	374	365	369	357	370	37		
9					Percent d	ifference in pop	oulation (diffe	rence of logari	thms)					
10	All areas	3.3	3.4	3.3	3.3	3.3	3.3	3.3	3.3	3.2	3.2	3.5		
11	LUC	4.2	4.4	4.4	4.2	4.3	4.3	4.7	4.6	4.9	4.6	4.		
12	RST	-5.3	-6.4	-6.3	-4.7	-6.0	-6.6	-10.9	-9.5	-13.2	-9.9	-8.		
13				N	umber employe	ed (,000), avera	ge for same n	month in 2017 /	2018 / 2019					
14	All areas	2,461	2,473	2,486	2,521	2,547	2,535	2,534	2,520	2,522	2,520	2,51		
5	LUC	2,229	2,239	2,253	2,289	2,312	2,301	2,300	2,288	2,287	2,288	2,28		
6	RST	232	234	233	231	235	234	234	233	235	233	22		
7			Number employed (,000) in given month											
8	All areas	2,511	2,376	2,128	2,197	2,341	2,404	2,408	2,453	2,488	2,497	2,49		
9	LUC	2,294	2,161	1,946	1,995	2,127	2,185	2,193	2,234	2,281	2,285	2,28		
20	RST	217	216	182	202	214	219	215	219	207	212	21		
11						Difference in n	umber emplo	yed (,000)						
2	All areas	50	-97	-357	-323	-207	-131	-127	-67	-35	-23	-1		
23	LUC	65	-78	-307	-294	-186	-116	-107	-54	-6	-2			
24	RST	-15	-19	-51	-29	-21	-15	-20	-14	-28	-21	-1		
25					Percent differ	ence in numbe	r employed (d	lifference of lo	garithms)					
26	All areas	2.0	-4.0	-15.5	-13.7	-8.5	-5.3	-5.1	-2.7	-1.4	-0.9	-0.		
27	LUC	2.9	-3.6	-14.6	-13.8	-8.4	-5.2	-4.8	-2.4	-0.3	-0.1	0.		
28	RST	-6.7	-8.3	-24.5	-13.4	-9.4	-6.5	-8.8	-6.0	-12.8	-9.4	-8.		
29		Estimated PERCENT CHANGE in number employed due to COVID-19 (Percent difference in number employed MINUS percent difference in population)												
30	All areas	-1.3	-7.4	-18.9	-17.0	-11.8	-8.6	-8.4	-6.0	-4.6	-4.1	-3.		
31	LUC	-1.4	-8.0	-19.0	-17.9	-12.7	-9.5	-9.5	-7.0	-5.2	-4.7	-4.		
2	RST	-1.4	-1.9	-18.2	-8.6	-3.4	0.1	2.0	3.5	0.4	0.5	-0.		
33		Estimated change in NUMBER EMPLOYED due to COVID-19: Difference in number employed (,000) that is not attributable to population change For RST, Row #24 multiplied by (Row #32 / Row #28)												
34	All areas	-33	-179	-434	-401	-288	-212	-208	-148	-116	-104	-9		
35	LUC	-31	-176	-399	-383	-281	-213	-213	-157	-119	-107	-99		
 36	RST	-3	-4	-38	-19	-8	0	5	8	1	1			

Level and change in NUMBER EMPLOYED in larger urban centres (LUC) and in rural and small town (RST) areas,

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

<sup>\*</sup> 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 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.

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

#### **COVID-19 Impact:**

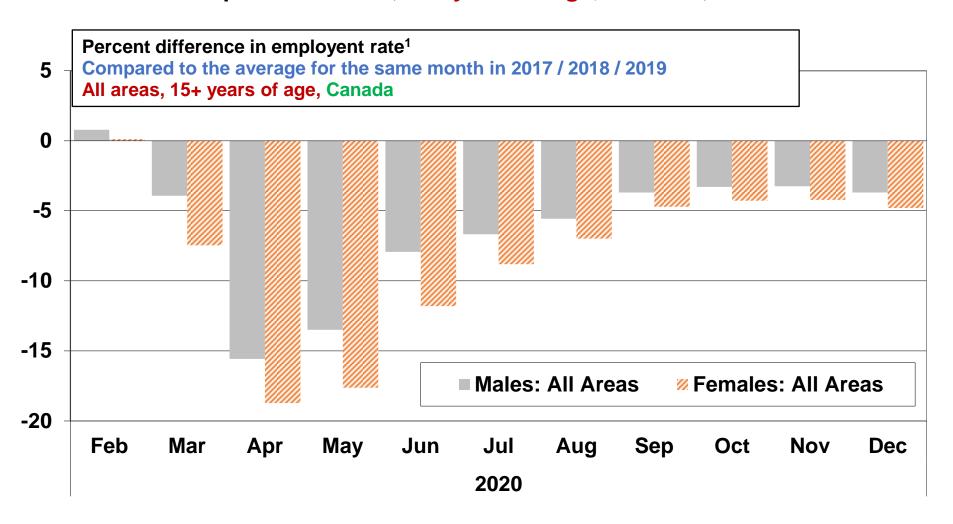
#### Gap in employment rate by AGE and SEX

(employment rate is the percent of the population in a given age / sex group that is employed)

#### compared to average for same month in 2017 / 2018 / 2019

- Slide 101 shows, for Canada as whole, the COVID-19 impact is slightly greater for females, compared to males
- Slide 102 shows the same pattern for individuals 15-24 (for Canada as a whole)
- Slide 103 shows that for individuals 25-54 years of age, the COVID-19 impact has been <u>less</u> in the Sep-Dec period for females, compared to males (for Canada as a whole).
- Slide 104 shows that for individuals 55-64 years of age, the COVID-19 impact is greater for females, compared to males (for Canada as a whole)
- Slide 105 shows the same result for 65+ as for 55-64.
- The previous charts were comparing males and females for Canada as a whole.
- The next charts compare males and females in rural and small town areas.
- Slide 106 shows for RST areas that the COVID-19 impact on employment is greater for females (except in Aug) than for males.
- · Slide 107 shows the COVID-19 impact varies, depending upon the month, for females 15-24 yr.
- Slide 108 shows that COVID-19 has had no net impact on employment in RST areas for females nor for males in the core working-age group 25 to 54 years of age in the period from Sep to Dec 2020
- Slide 109 (for those 55-64) and slide 110 (for those 65+) shows for females in Dec 2020, employment was slightly above the Dec average in 2017 / 2018 / 2019 and the female<>male differences have varied over the months from Mar to Nov 2020.
- Slides 111 to 115 compare the situation for females in LUCs and in RST areas. The COVID-10 impact has been less in RST than in LUC in most, but not all months, and with considerable variability across the age groups.
- Data table in Slide 16 (and a readable copy is available upon request)

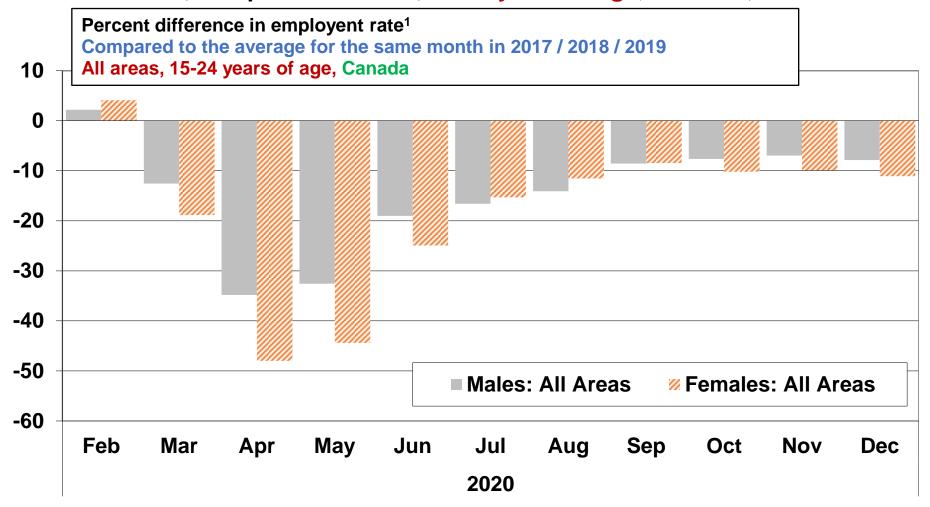
### The COVID-19 impact on employment rates is greater for females, compared to males, 15+ years of age, all areas, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

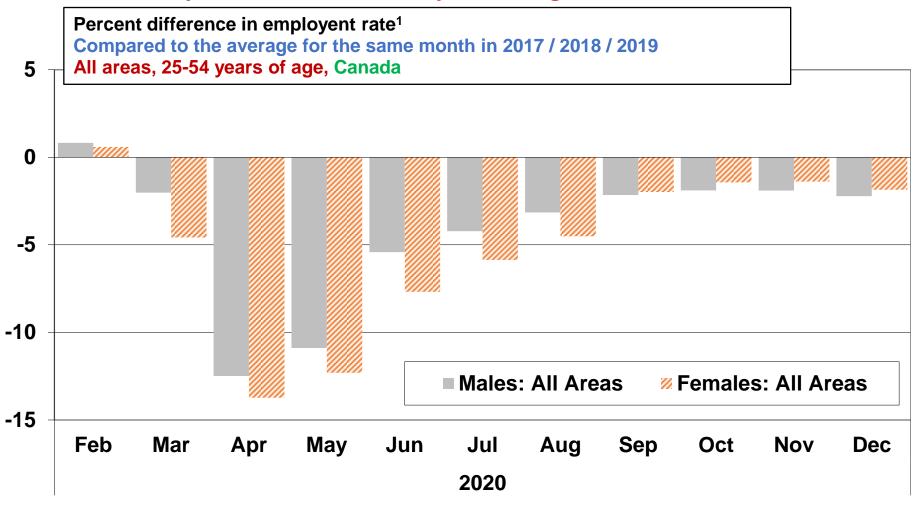
### The COVID-19 impact on employment rates is (generally) greater for females, compared to males, 15-24 years of age, all areas, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

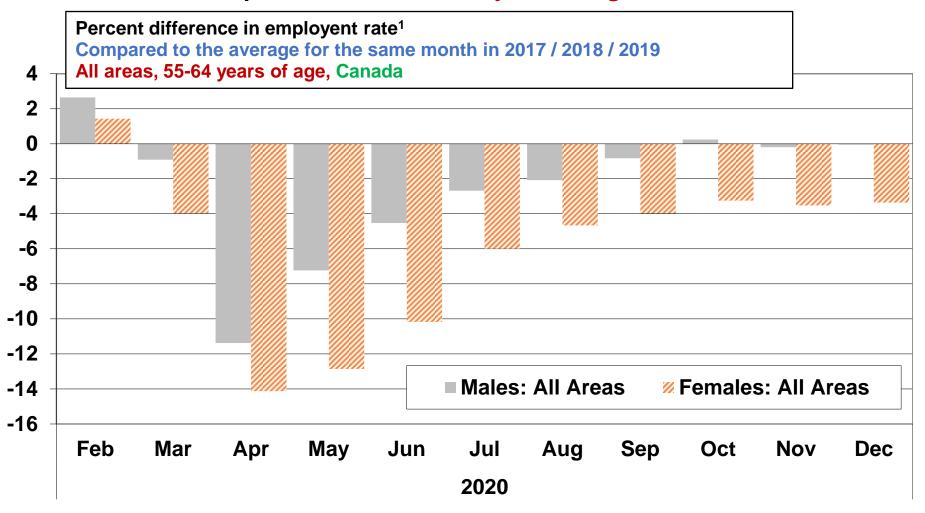
### The COVID-19 impact on employment rates is less (Sep to Dec) for females, compared to males, 25-54 years of age, all areas, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

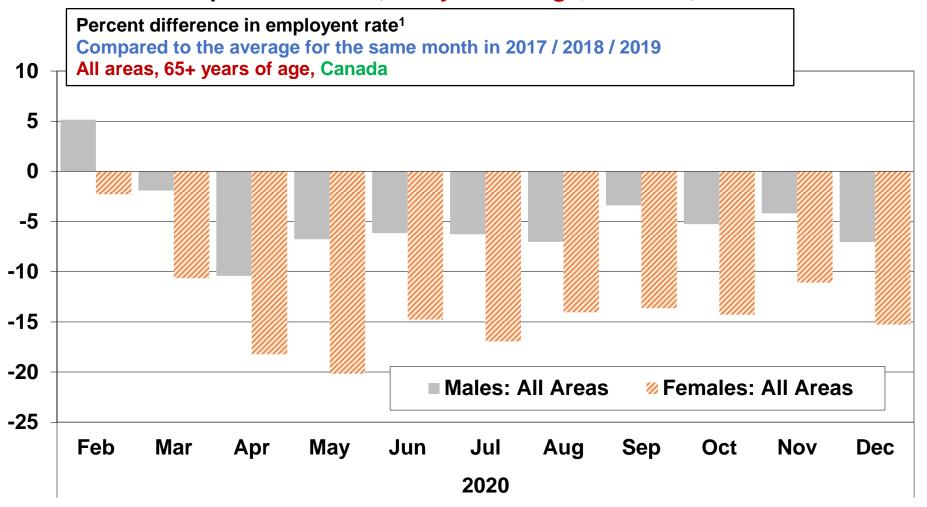
### The COVID-19 impact on employment rates is greater for females, compared to males, 55-64 years of age, all areas, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

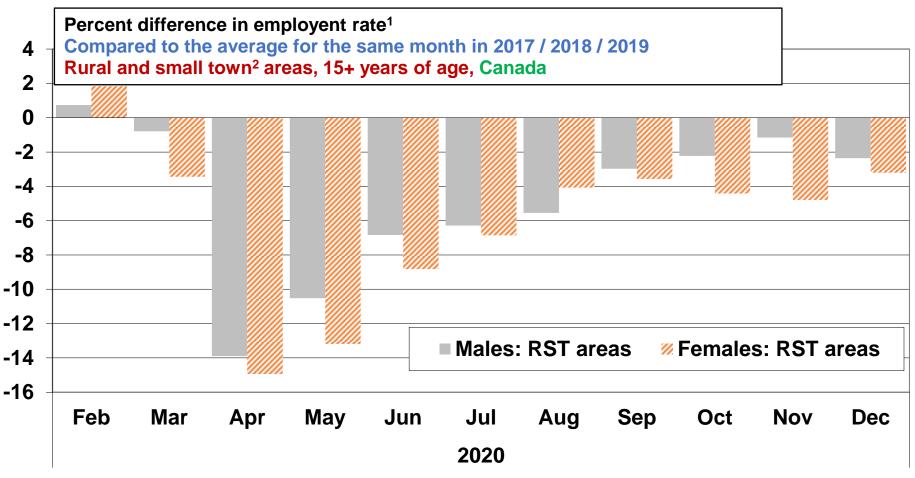
### The COVID-19 impact on employment rates is greater for females, compared to males, 65+ years of age, all areas, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

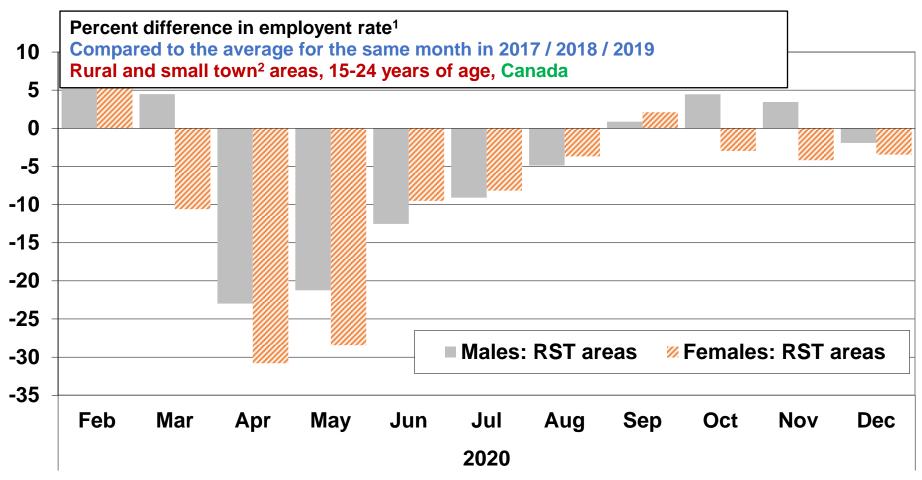
### The COVID-19 impact on employment rates is greater for females, compared to males, 15+ years of age, Rural and Small Town areas, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

<sup>2.</sup> **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 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) individuals reside outside a CMA or CA. Chart by Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

### The COVID-19 impact on employment rates is greater (Oct to Dec) for females, compared to males, 15-24 years of age, Rural and Small Town areas, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

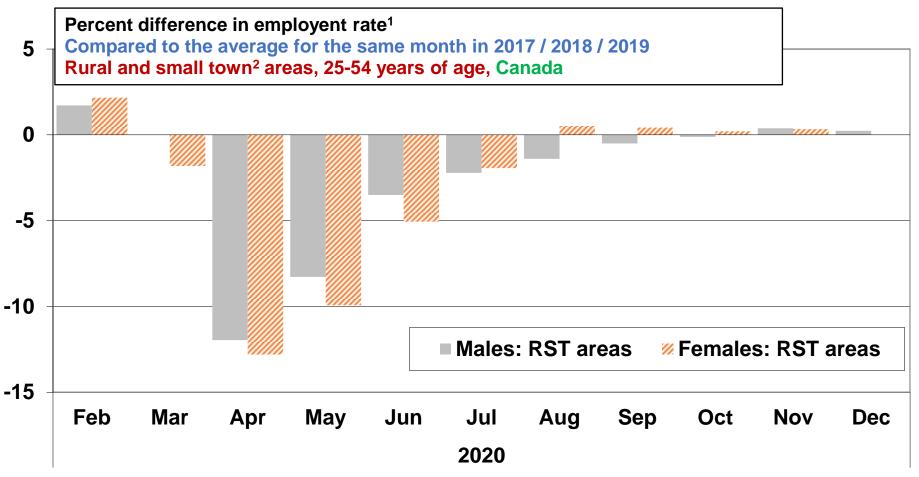
<sup>2.</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA. Rural & small town (RST) individuals reside outside a CMA or CA.

Chart by

Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

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### The COVID-19 impact on employment rates is neglible for females <u>and</u> males, 25-54 years of age, Rural and Small Town areas, Canada



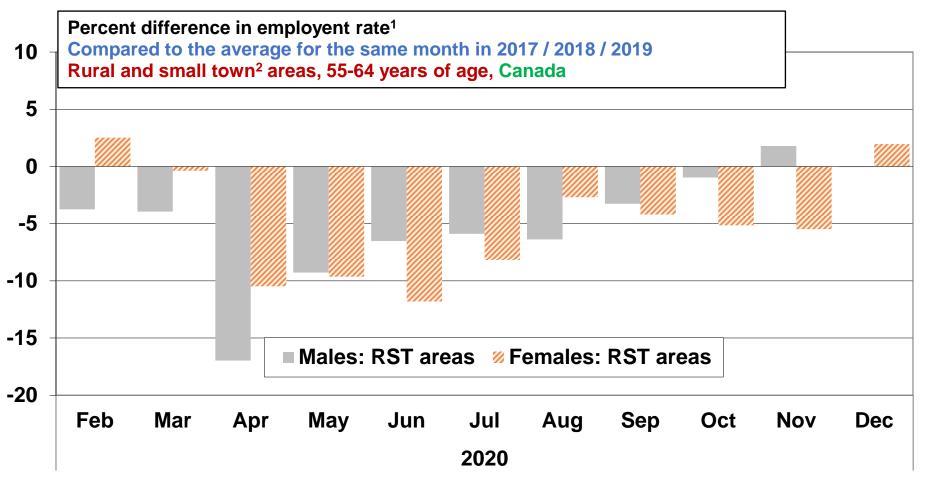
<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

<sup>2.</sup> 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 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) individuals reside outside a CMA or CA.

Chart by

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### The COVID-19 impact on employment rates for females vs. males has fluctuated since Feb, 55-64 years of age, Rural and Small Town areas, Canada



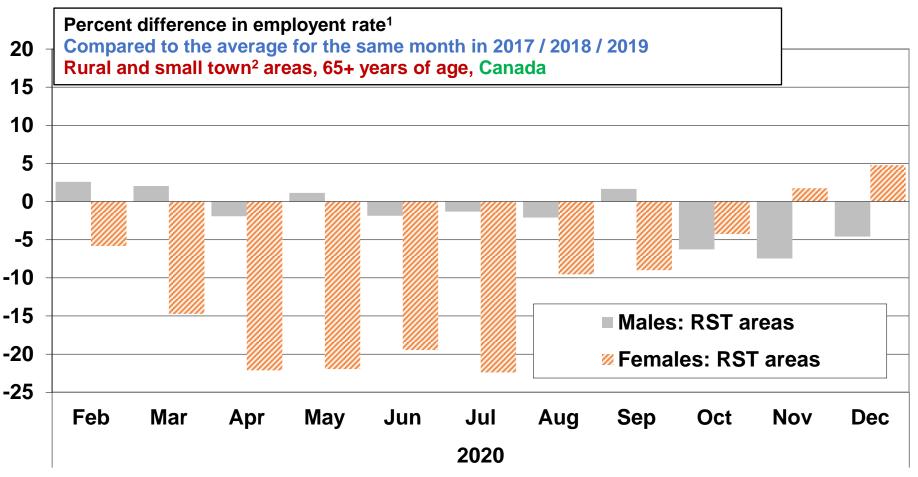
<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

<sup>2.</sup> 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 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) individuals reside outside a CMA or CA.

Chart by

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### The COVID-19 impact on employment rates is less (Oct to Dec) for females, compared to males, 65+ years of age, Rural and Small Town areas, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

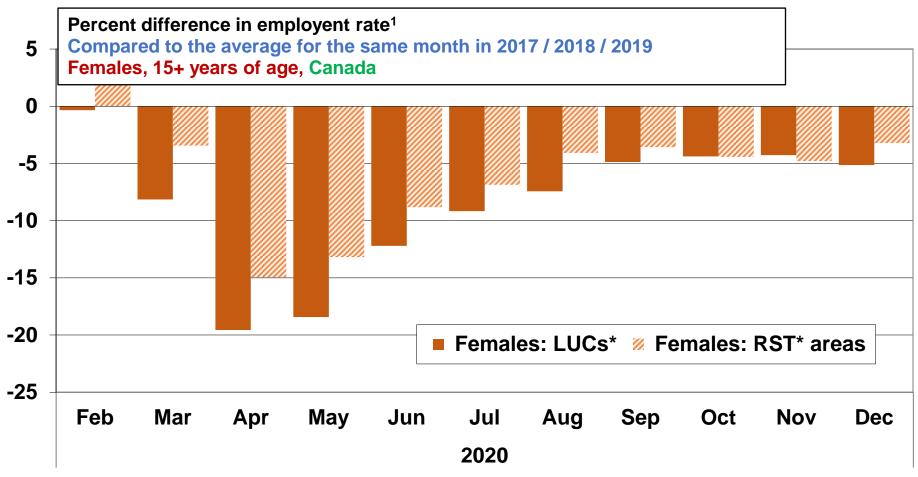
<sup>2.</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA. Rural & small town (RST) individuals reside outside a CMA or CA.

Chart by

Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

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#### The COVID-19 impact on employment rates is (generally) less for rural females, compared to urban females, Females 15+ years of age, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

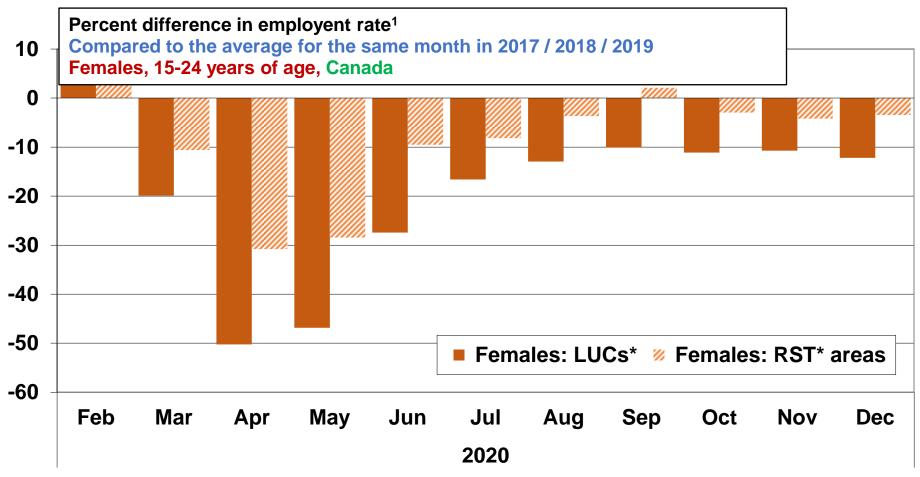
<sup>\*</sup> Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA. Rural & small town (RST) individuals reside outside a CMA or CA.

Chart by

Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

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## The COVID-19 impact on employment rates is less for rural females, compared to urban, Females 15-24 years of age, Canada



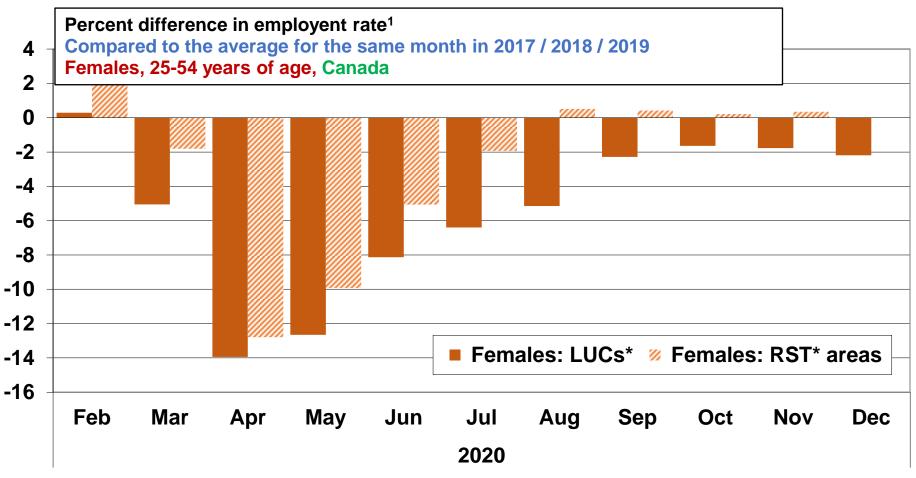
<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

Chart by

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### The COVID-19 impact on employment rates is less for rural females, compared to urban, Females 25-54 years of age, Canada



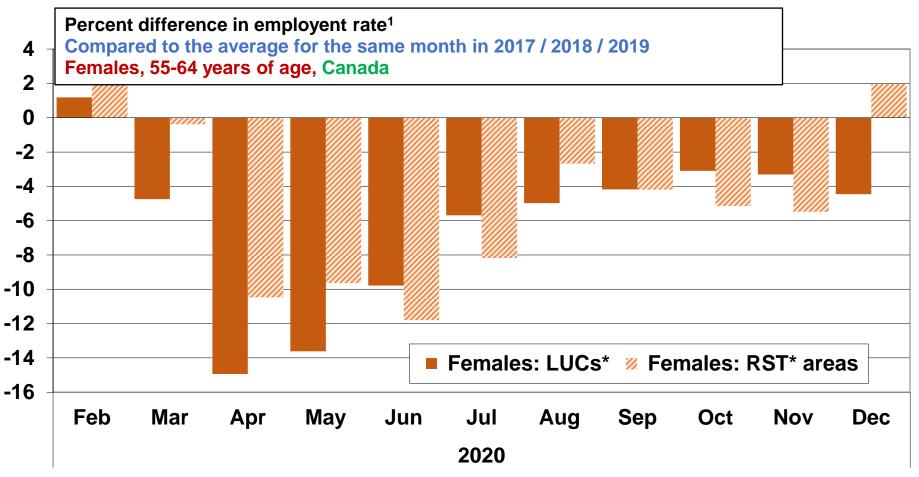
<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

Chart by

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### The COVID-19 impact on employment rates is less in Dec 2020 for rural females, compared to urban females, Females 55-64 years of age, Canada



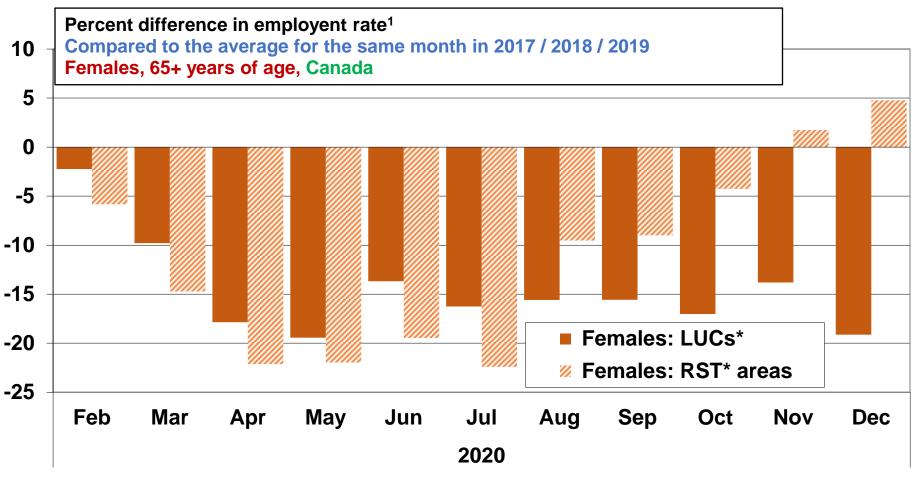
<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

Chart by

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## The COVID-19 impact on employment rates is less (Aug to Dec) for rural females, compared to urban females, Females 65+ years of age, Canada



<sup>1.</sup> The employment rate is the percent of the population in each age group that is employed. The percent difference is calculated as the difference of logarithms.

<sup>\*</sup> 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 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) individuals reside outside a CMA or CA.

Chart by

Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

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Age group	T	Area <sup>1</sup>													Change in employment rate <sup>2</sup>																			
	Sex		Percent employed <sup>2</sup>									Month to month change in employment rate <sup>2</sup>								Percent difference in employment rate <sup>2</sup> , compared to the average for the same month in 2017 / 2018 / 2019 difference of logarithms)														
			2020							2020								2020																
			Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Feb to Mar	Mar to Apr	Apr to May	May to Jun	Jun to Jul		Aug to Sep	Sep to Oct	Oct to Nov	Nov to Dec	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	Roth	Total	61.0	57.5	51.5				58.6		59.6	59.5		-3.5	-6.0	2.0	3.6	0.9	0.6	0.9	0.1	-0.1	-0.4	0.4		-17.1	-15.3	-9.7	-7.6	-6.2	-4.1	-3.9	-3.8	
All ages (15 - ears	Both sexes	LUC	61.8	58.0	52.1	53.8	3 57.5	58.5	59.1	60.0	60.3	60.3	59.8	-3.8	-5.9	1.7	3.7	1.0	0.6	0.9	0.3	0.0	-0.5	0.2	-6.2	-17.5	-16.0	-10.1	-7.8	-6.5	-4.4	-3.9	-3.9	9 -4.0
		RST	56.2	54.5	48.2	51.6	54.7	55.0	55.8	56.1	55.8	55.1	54.9	-1.7	-6.3	3.4	3.1	0.3	8.0	0.3	-0.3	-0.7	-0.2	1.3	-2.1	-14.2	-11.7	-7.7	-6.5	-4.8	-3.2	-3.2	-2.9	9 -2.
	Males	Total	64.5	61.7	55.2	57.9	61.8	62.8	63.4	63.7	63.7	63.5	62.8	-2.8	-6.5	2.7	3.9	1.0	0.6	0.3	0.0	-0.2	-0.7	0.8	-3.9	-15.6	-13.5	-7.9	-6.7	-5.6	-3.7	-3.3	-3.3	
of		LUC	65.4	62.3	55.9				64.0	64.2	64.2	64.1	63.5	-3.1	-6.4	2.3	4.1	1.0	0.7	0.2	0.0	-0.1	-0.6	0.6	-4.4	-15.9	-14.1	-8.1	-6.7	-5.6	-3.8	-3.6	-3.6	
age		RST Total	59.1 57.6	58.5 53.3	51.2 47.9				60.2 53.9	60.7 55.3	60.6 55.7	60.0 55.7	58.6 55.5	-0.6 -4.3	-7.3 -5.4	4.7 1.2	3.5	0.7	0.1	0.5	-0.1 0.4	-0.6 0.0	-1.4 -0.2	0.7	-0.8 -7.5	-13.9 -18.7	-10.5 -17.6	-6.8 -11.8	-6.3 -8.8	-5.5 -7.0	-3.0 -4.7	-2.2 -4.3	-1.2 -4.2	
and over)	Females	LUC	58.3	53.8	48.3				54.4	56.0	56.5	56.6		-4.5 -4.5	-5.4 -5.5	1.1	3.5	0.9	0.7	1.6	0.4	0.0	-0.2	-0.3	-1.5 -8.1	-10.7	-17.0	-11.0	-0.0 -9.2	-7.0 -7.4	-4.1 -4.9	-4.3 -4.4	-4.2 -4.3	
ver	i ciliales	RST	53.2	50.5	45.1					51.4	50.9	50.2		-2.7	-5.4	2.2	2.6	-0.1	1.5	0.1	-0.5	-0.7	0.9	1.8	-3.4	-14.9	-13.2	-8.8	-6.9	-4.1	-3.6	-4.4	-4.8	
	Both	Total	54.5	45.5	35.6	40.2	2 49.3	55.2	56.0	50.3	50.5	50.7	50.0	-9.0	-9.9	4.6	9.1	5.9	0.8	-5.7	0.2	0.2	-0.7	3.2	-15.8	-41.0	-38.3	-21.9	-16.0	-12.9	-8.5	-8.7	-8.4	4 -9.4
	sexes	LUC	54.1	44.5	34.7	38.9	47.8	53.7	54.3	49.1	49.4	49.9	49.2	-9.6	-9.8	4.2	8.9	5.9	0.6	-5.2	0.3	0.5	-0.7	2.8	-17.7	-43.2	-40.5	-23.6	-17.2	-14.3	-10.1	-10.3	-9.5	5 -10.4
15 to	50,03	RST	57.7	52.9	42.1				67.8	58.3	58.1	56.5		-4.8	-10.8	7.3	10.7	5.7	2.0	-9.5	-0.2	-1.6	-0.9	6.4	-2.4	-26.5	-24.6	-11.0	-8.7	-4.3	1.3	0.9	-0.1	
24 /ears	Males	Total LUC	52.6 52.0	45.8 44.3	36.9 35.9				54.9 52.9	49.7 48.2	50.0 48.5	50.5 49.2		-6.8 -7.7	-8.9 -8.4	5.0 4.6	8.2 8.1	4.1 3.7	0.7	-5.2 -4.7	0.3	0.5	-1.2 -0.8	2.2	-12.6 -15.3	-34.8 -36.6	-32.6 -34.4	-19.0 -20.0	-16.6 -17.8	-14.1 -15.6	-8.5 -9.9	-7.6 -9.2	-6.9 -8.6	
of	IVIAICS	RST	57.4	56.2	44.0				68.8	60.8	61.9	59.7	56.8	-1.2	-12.2	8.0	8.9	6.3	1.6	-8.0	1.1	-2.2	-2.9	5.9	4.5	-23.0	-34.4	-12.5	-9.1	-4.9	0.9	4.5	3.5	
age	Females	Total	56.5	45.3	34.1				57.2	50.9	50.9	50.9		-11.2	-11.2	4.3	10.0	8.0	0.8	-6.3	0.0	0.0	-0.3	4.1	-18.9	-48.0	-44.4	-24.9	-15.3	-11.5	-8.5	-10.2	-9.9	
I		LUC	56.3	44.8	33.4	37.3	3 46.9	55.2	55.8	50.2	50.5	50.6	50.1	-11.5	-11.4	3.9	9.6	8.3	0.6	-5.6	0.3	0.1	-0.5	3.7	-19.9	-50.2	-46.9	-27.4	-16.6	-12.9	-10.1	-11.1	-10.7	7 -12.2
		RST	57.9	49.2	40.0				66.8	55.9	54.3	53.1	54.3	-8.7	-9.2	6.7	12.4	5.2		-10.9	-1.6	-1.2	1.2	6.8	-10.6	-30.8	-28.4	-9.5	-8.2	-3.7	2.1	-3.0	-4.2	
	Both sexes	Total	82.6	79.4	72.3	~~~~			79.3	81.8	82.0	81.9	~~~~	-3.2	-7.1	1.9	4.0	0.2	0.9	2.5	0.2	-0.1	-0.5	0.7	-3.2	~~~~~	~~~~	-6.6	-5.0	-3.8	-2.1	-1.6	-1.6	~~~~~
25 to		LUC RST	82.7 81.7	79.3 79.7	72.5 71.2				79.0 81.5	81.6 83.4	81.8 83.1	81.8 82.2		-3.4 -2.0	-6.8 -8.5	1.5 4.5	4.0	0.1	0.9	2.6 1.9	0.2 -0.3	0.0 -0.9	-0.4 -0.5	0.5 1.9	-3.6 -0.8	-13.2 -12.3	-11.9 -9.1	-6.9 -4.2	-5.4 -2.0	-4.3 -0.4	-2.3 0.0	-2.0 0.0	-2.1 0.5	
54		Total	85.6	83.3	75.4				84.3	85.5	85.5	85.3		-2.3	-7.9	2.5	4.7	0.8	0.9	1.2	0.0	-0.3	-0.3	0.8	-2.0	-12.5	-10.9	-5.4	-4.2	-3.2	-2.2	-1.9	-1.9	
/ears	Males	LUC	85.9	83.4	75.7	77.	7 82.4	83.1	84.1	85.3	85.3	85.2		-2.5	-7.7	2.0	4.7	0.7	1.0	1.2	0.0	-0.1	-0.8	0.7	-2.3	-12.6	-11.3	-5.7	-4.6	-3.5	-2.4	-2.2	-2.2	2 -2.6
of		RST	84.0	82.7	73.2					86.9	86.8	85.9		-1.3	-9.5	6.0	4.9	0.8	0.4	1.6	-0.1	-0.9	-0.9	1.7	0.0		-8.3	-3.5	-2.2	-1.4	-0.5	-0.1	0.4	
age	Fomeles	Total	79.6	75.5	69.3				74.3	78.1	78.5	78.5	~~~~~	-4.1	-6.2	1.2	3.4	-0.5	0.9	3.8	0.4	0.0	-0.1	0.6	-4.6	-13.7	-12.3	-7.7	-5.9	-4.5	-2.0	-1.4	-1.4	~~~~~
	Females	LUC RST	79.6 79.5	75.3 76.6	69.3 69.1				73.9 77.5	77.9 79.8	78.4 79.3	78.5 78.2		-4.3 -2.9	-6.0 -7.5	0.9 3.1	3.4	-0.4 -0.6	0.7 2.4	4.0	0.5 -0.5	0.1 -1.1	-0.1 0.1	0.3	-5.0 -1.8		-12.7 -9.9	-8.1 -5.1	-6.4 -1.9	-5.1 0.5	-2.3 0.4	-1.6 0.2	-1.8 0.3	
		Total	63.1	60.3	54.7				60.6	62.5	63.1	62.6		-2.8	-5.6	2.3	2.2	0.6	0.8	1.9	0.6	-0.5	-0.1	2.0	-2.3	-12.7	-9.8	-7.0	-4.1	-3.1	-2.3	-1.4	-1.8	
55 to	Both	LUC	64.4	61.1	55.6					63.0	63.8	63.3		-3.3	-5.5	1.8	2.3	0.6	0.8	1.9	0.8	-0.5	-0.3	2.5	-2.4		-10.0	-6.7	-3.7	-3.0	-2.1	-1.2	-1.9	
	sexes	RST	57.2	56.7	50.7	55.0	56.7	57.0	58.1	60.0	59.5	59.4	59.9	-0.5	-6.0	4.3	1.7	0.3	1.1	1.9	-0.5	-0.1	0.5	-0.7	-2.2	-13.9	-9.2	-8.7	-6.7	-4.5	-3.5	-2.9	-1.4	4 0.9
64		Total	67.7	65.6	59.2				66.8	68.4	68.6	67.7	67.4	-2.1	-6.4	3.9	2.4	0.7	0.6	1.6	0.2	-0.9	-0.3	2.6	-0.9	-11.4	-7.2	-4.5	-2.7	-2.1	-0.8	0.2	-0.2	
/ears	Males	LUC	69.5	66.8	60.6				67.6		69.3	68.2		-2.7	-6.2	3.2	2.3	0.6	0.9	1.4	0.3	-1.1	0.1	3.7	-0.3	-10.3	-6.9	-4.0	-2.0	-1.1	-0.5	0.4	-0.6	
of		RST Total	59.3 58.6	60.4 55.1	53.0				63.2 54.4	65.4 56.7	65.4 57.6	65.5 57.6		-3.5	-7.4 -4.8	6.7 0.7	3.2 1.9	0.8	-0.5 1.0	2.2	0.0	0.1	-2.3 0.0	-3.8 1.4	-3.9 -4.0	-17.0 -14.1	-9.3 -12.9	-6.5 -10.2	-5.9 -6.0	-6.4 -4.7	-3.3 -4.0	-1.0 -3.2	-3.5	
age	Females	LUC	59.4	55.6	50.3				54.4		58.4	58.5		-3.5 -3.8	-4.0 -4.9	0.7	2.3	0.6	0.7	2.3	1.3	0.0	-0.7	1.4	-4.0 -4.7	-14.1	-12.9	-10.2 -9.8	-6.0 -5.7	-4. <i>1</i>	-4.0 -4.2	-3.2 -3.1	-3.3	
		RST	55.0	52.8	48.3				52.8	54.5	53.6	53.2		-2.2	-4.5	1.8	0.2	-0.2	2.7	1.7	-0.9	-0.4	3.5	2.5	-0.4	-10.5	-9.6	-11.8	-8.2	-2.7	-4.2	-5.2	-5.5	
65	Both	Total	14.0	13.0	12.0	12.3	3 12.6	12.1	12.2	12.9	12.8	12.9	12.6	-1.0	-1.0	0.3	0.3	-0.5	0.1	0.7	-0.1	0.1	-0.3	1.9	-5.0	-13.7	-11.7	-8.6	-10.2	-9.4	-7.2	-8.7	-6.5	5 -10.
	sexes	LUC	14.2	13.0	12.0	12.3	3 12.5	12.1	12.0	12.8	12.7	12.8	12.4	-1.2	-1.0	0.3	0.2	-0.4	-0.1	8.0	-0.1	0.1	-0.4	2.9	-5.2	-14.5	-12.7	-9.9	-10.2	-11.3	-8.7	-9.5	-7.5	5 -12.
ears		RST	13.4	13.2	12.2				12.6	13.2	13.2	13.1	13.4	-0.2	-1.0	0.2	0.2	-0.2	0.2	0.6	0.0	-0.1	0.3	-0.7	-3.0	-8.1	-7.0	-7.1	-7.5	-4.1	-2.2	-5.9	-4.2	- "
of	Molaa	Total	18.6	17.3	16.1				16.5	17.5	17.3	17.2		-1.3	-1.2	0.6	0.1	-0.3	0.0	1.0	-0.2	-0.1	-0.3	5.1	-1.9	-10.4	-6.8	-6.2	-6.3	-7.0	-3.4	-5.3	-4.2	
age	Males	LUC RST	18.7 18.2	17.1 18.2	15.9 17.1	~~~~~	~~~~~	~~~~~	16.2 17.4	17.3 18.2	17.2 17.5	17.3 16.8		-1.6 0.0	-1.2 -1.1	0.6	0.1	-0.4 -0.2	0.0 -0.2	1.1	-0.1 -0.7	0.1 -0.7	-0.5 0.2	5.5 2.6	-3.1 2.0	-12.4 -1.9	-8.9 1.1	-7.2 -1.9	-7.5 -1.3	-8.5 -2.1	-4.9 1.7	-5.3 -6.3	-3.4 -7.5	
and		Total	10.2	9.2	8.5				8.4	8.9	8.9	9.1	8.9	-0.9	-0.7	0.4	0.3	-0.2	0.1	0.5	0.0	0.2	-0.2	-2.3	-10.6	-18.2	-20.2	-14.8	-17.0	-14.0	-13.6		-1.5 -11.1	
over	Females	LUC	10.3	9.4	8.7				8.5	8.9	8.8	9.0		-0.9	-0.7	0.0	0.4	-0.6	0.0	0.4	-0.1	0.2	-0.3	-2.2	-9.8	-17.8	-19.4	-13.7	-16.3	-15.6	-15.6		-13.8	
- 1	- F	RST	8.9	8.2	7.4	7.6	7.6	7.3	8.0	8.5	9.2	9.6	10.0	-0.7	-0.8	0.2	0.0	-0.3	0.7	0.5	0.7	0.4	0.4	-5.8	-14.7	-22.1	-22.0	-19.5	-22.4	-9.5	-9.0	-4.3	1.8	8 4.

<sup>1.</sup> 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 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) individuals reside outside a CMA or CA.

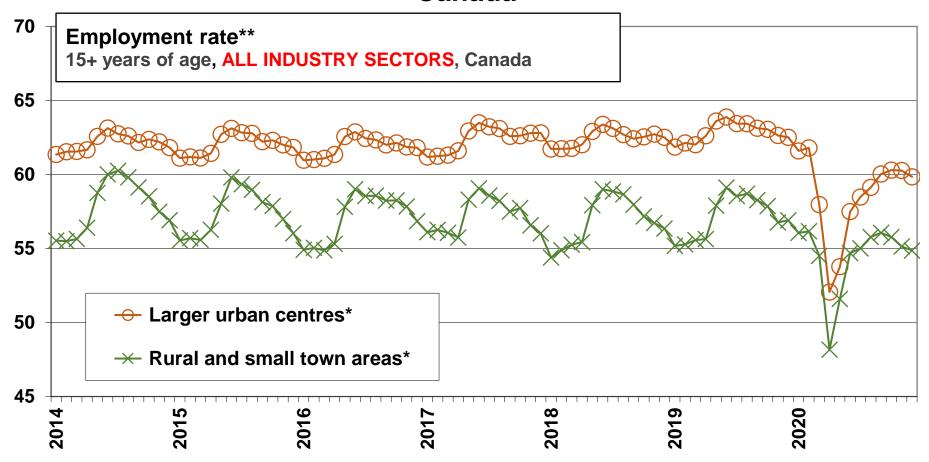
<sup>2.</sup> Number employed as percent of the population in each age group. Source: Statistics Canada. Labour Force Survey. Table 14-10-0105-01.

## Trend in EMPLOYMENT RATE by INDUSTRY SECTOR

(employment rate for a given sector is calculates as the number employed in a given sector as a percent of the total population (15+ years of age)

(i.e. as a percent of the total 15+ population in urban and as a percent of the total 15+ population in rural)

# In December, 2020, 54.9% of the rural and small town population (15+ years of age) was employed, Canada

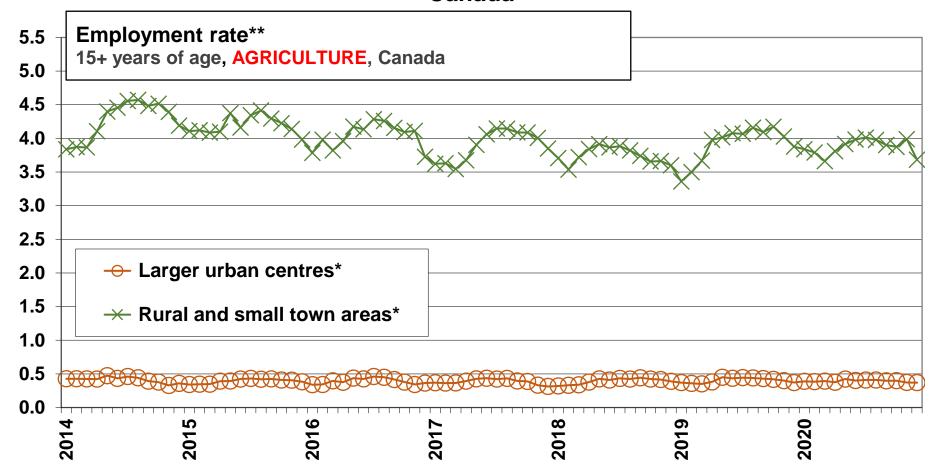


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 3.9% of the rural and small town population (15+ years of age) was employed in AGRICULTURE, Canada

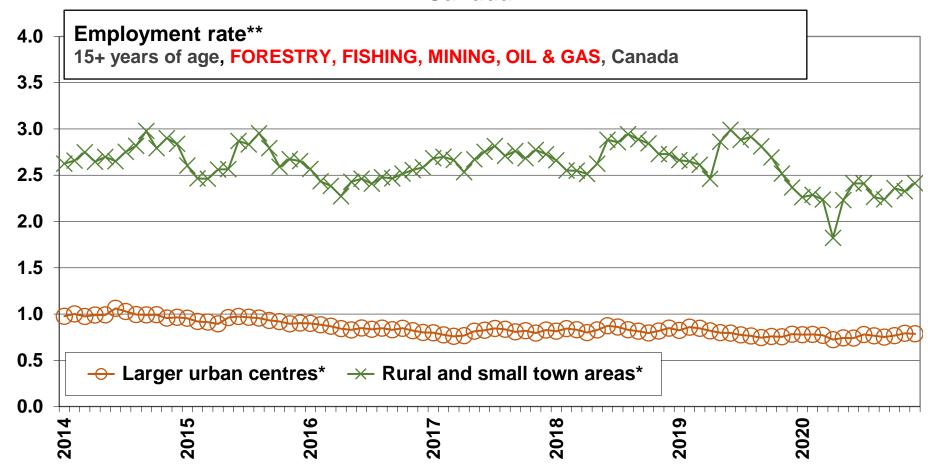


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 2.4% of the rural and small town population (15+ years of age) was employed in FORESTRY, FISHING, MINING, OIL & GAS, Canada

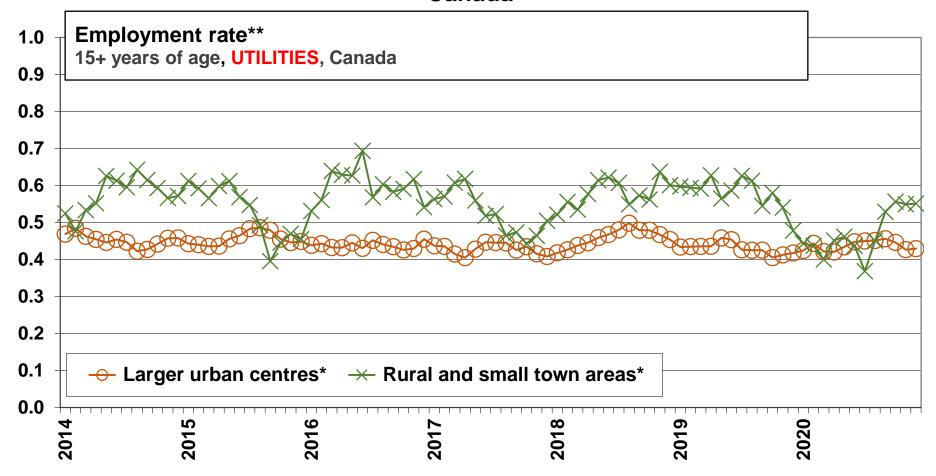


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 0.5% of the rural and small town population (15+ years of age) was employed in UTILITIES, Canada

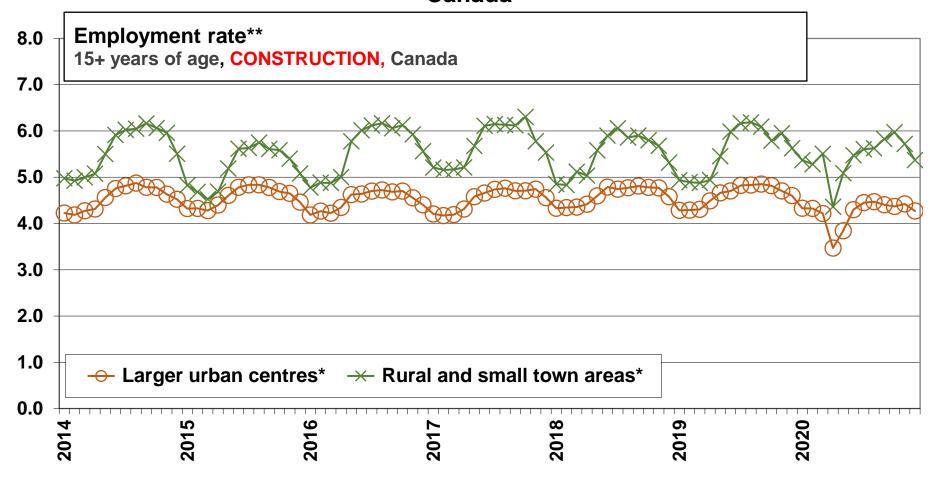


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 5.4% of the rural and small town population (15+ years of age) was employed in CONSTRUCTION, Canada

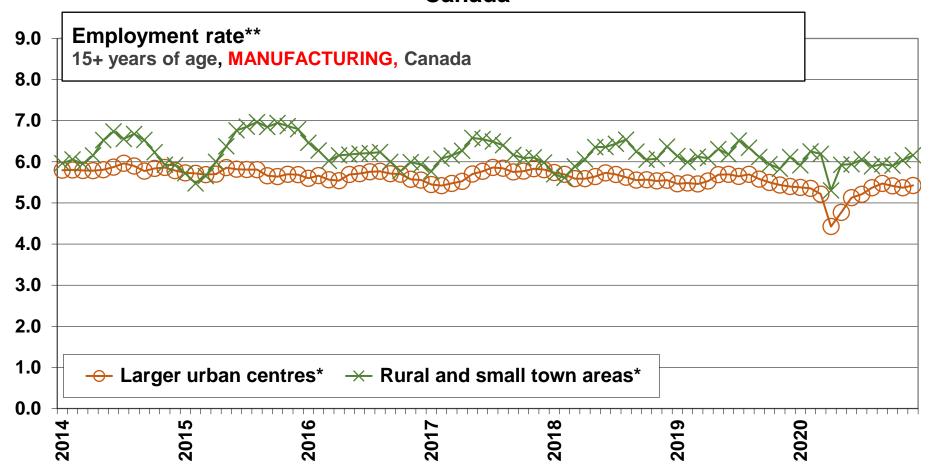


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 6.1% of the rural and small town population (15+ years of age) was employed in MANUFACTURING, Canada



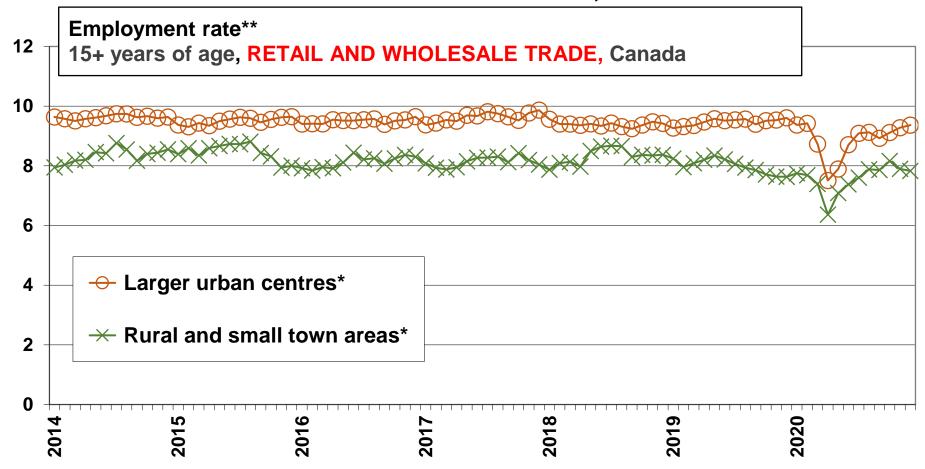
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 7.8% of the rural and small town population (15+ years of age) was employed in

**RETAIL & WHOLESALE TRADE, Canada** 



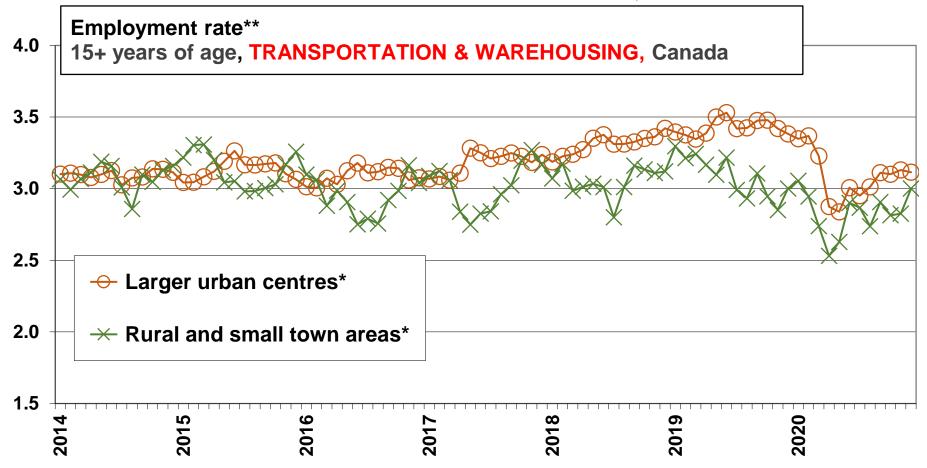
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 3.0% of the rural and small town population (15+ years of age) was employed in

**TRANSPORTATION & WAREHOUSING, Canada** 



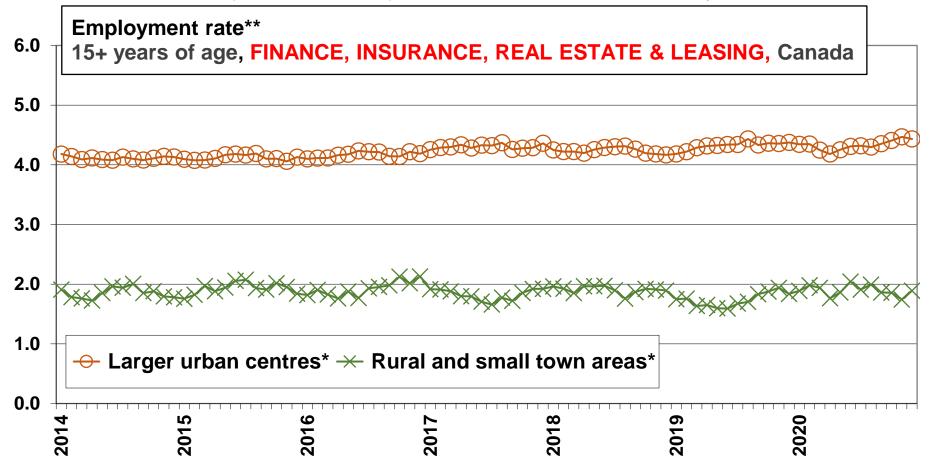
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 1.9% of the rural and small town population (15+ years of age) was employed in

FINANCE, INSURANCE, REAL ESTATE & LEASING, Canada



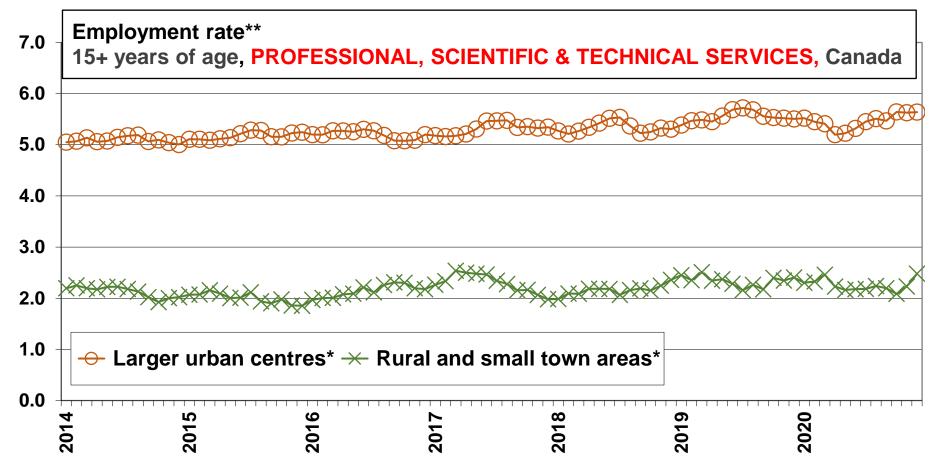
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 2.5% of the rural and small town population (15+ years of age) was employed in

PROFESSIONAL, SCIENTIFIC & TECHNICAL SERVICES, Canada



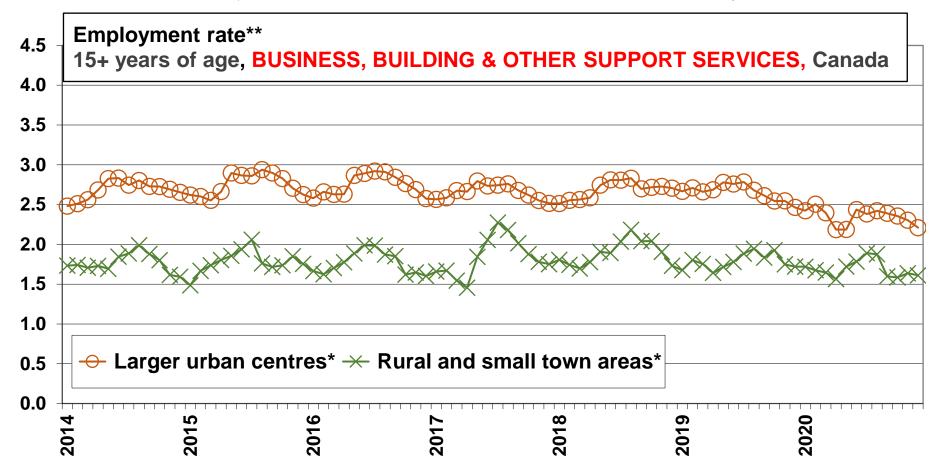
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 1.6% of the rural and small town population (15+ years of age) was employed in

**BUSINESS, BUILDING & OTHER SUPPORT SERVICES, Canada** 

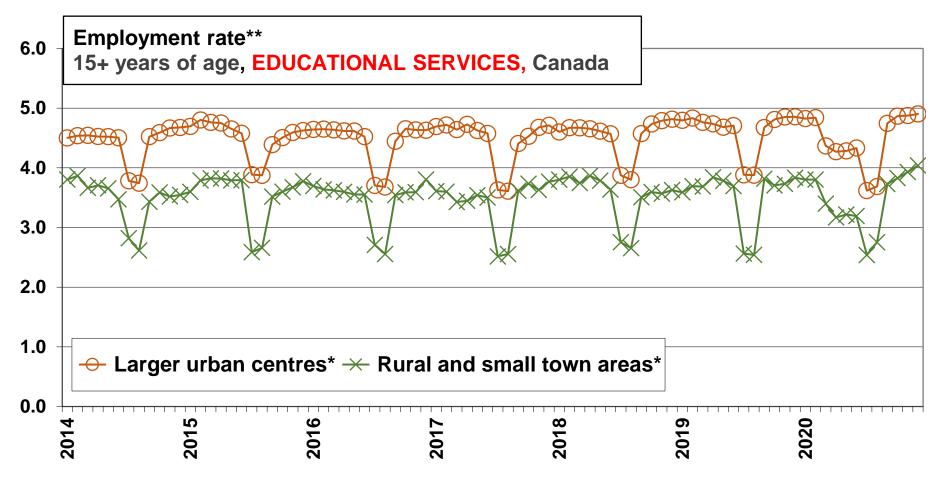


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 4.0% of the rural and small town population (15+ years of age) was employed in EDUCATIONAL SERVICES, Canada

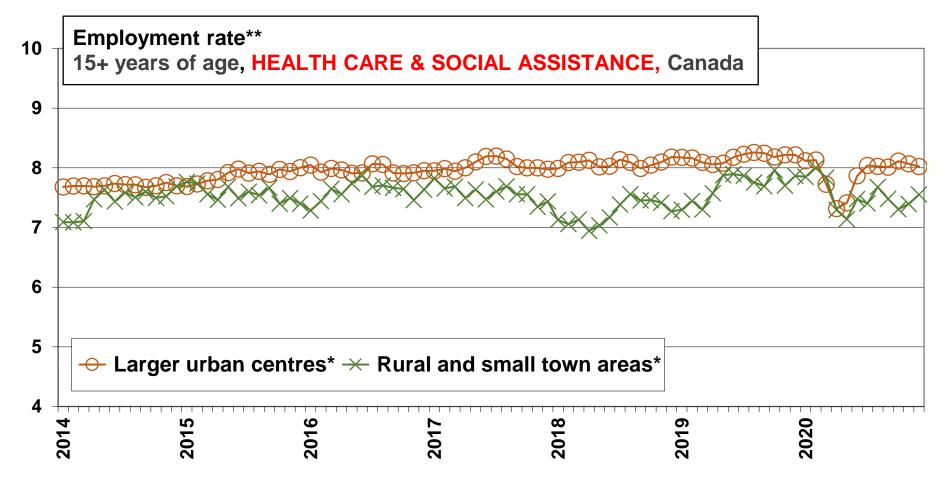


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 7.5% of the rural and small town population (15+ years of age) was employed HEALTH CARE & SOCIAL ASSISTANCE, Canada



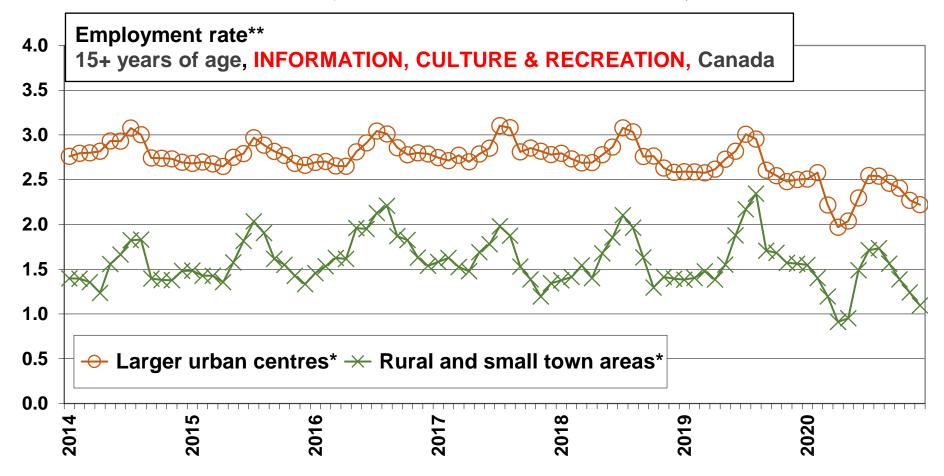
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 1.1% of the rural and small town population (15+ years of age) was employed in

#### INFORMATION, CULTURE AND RECREATION, Canada



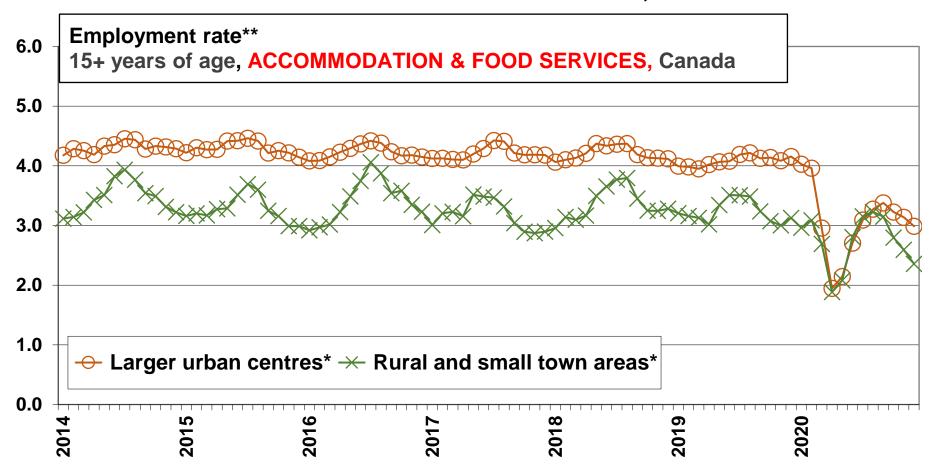
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 2.4% of the rural and small town population (15+ years of age) was employed in

#### **ACCOMMODATION & FOOD SERVICES, Canada**

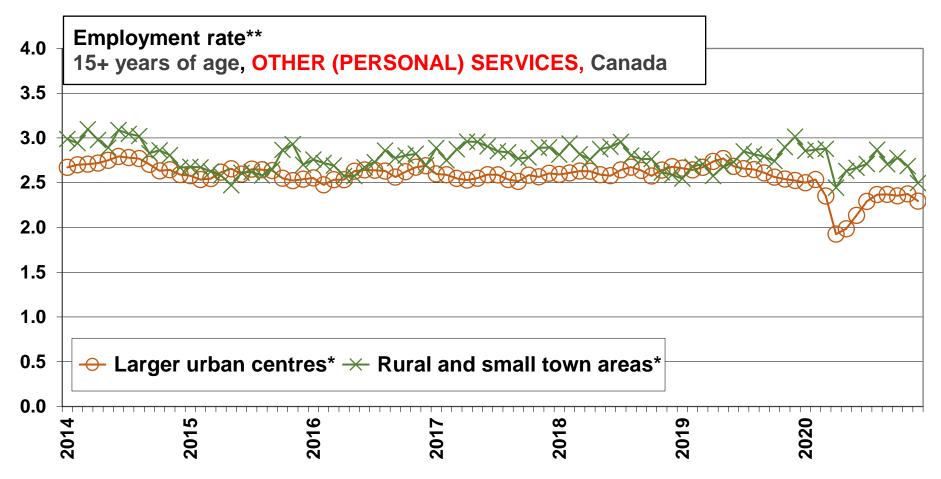


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 2.5% of the rural and small town population (15+ years of age) was employed in OTHER (PERSONAL) SERVICES, Canada

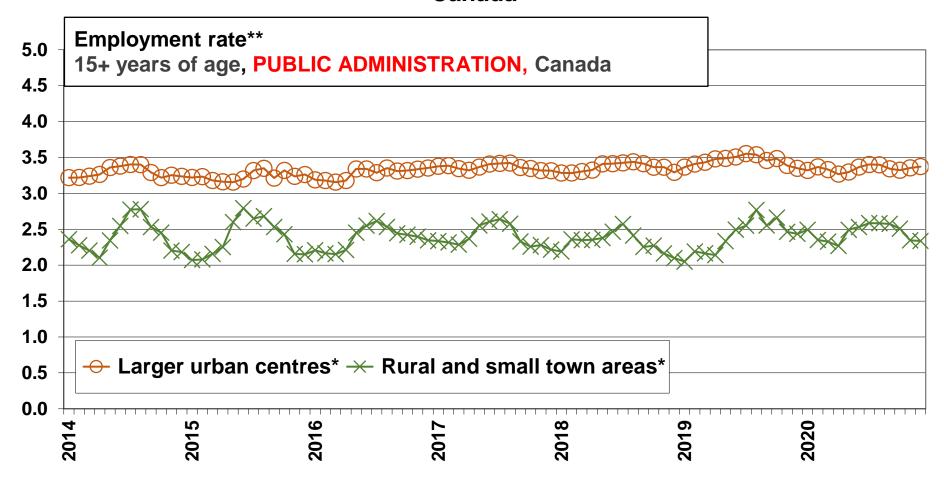


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## In December, 2020, 2.3% of the rural and small town population (15+ years of age) was employed in PUBLIC ADMINISTRATION, Canada



<sup>\*</sup>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 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.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

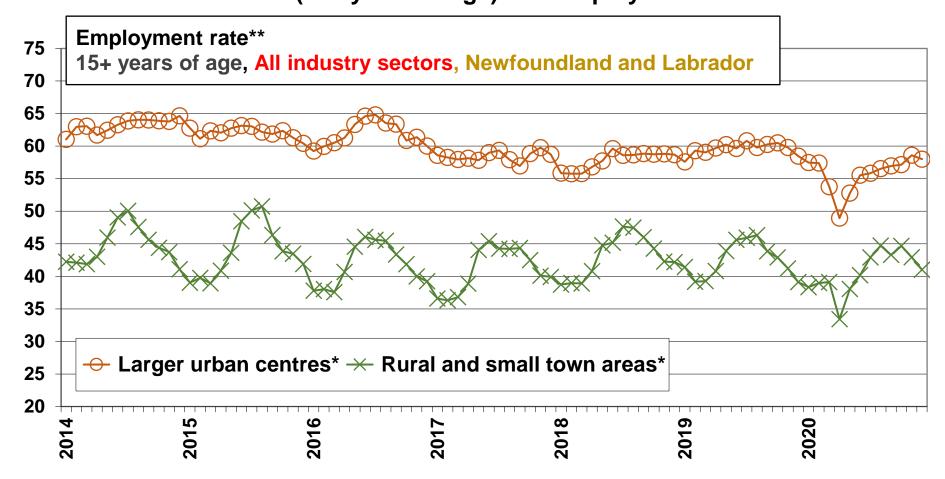
<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## Trend in EMPLOYMENT RATE by PROVINCE

(employment rate is calculated as the number employed in a given sector / region / province as a percent of the total population, 15+ years of age

(i.e. as a percent of the total 15+ population in urban and as a percent of the total 15+ population in rural)

# In December, 2020, 41.0% of the rural and small town population in NEWFOUNDLAND & LABRADOR (15+ years of age) was employed

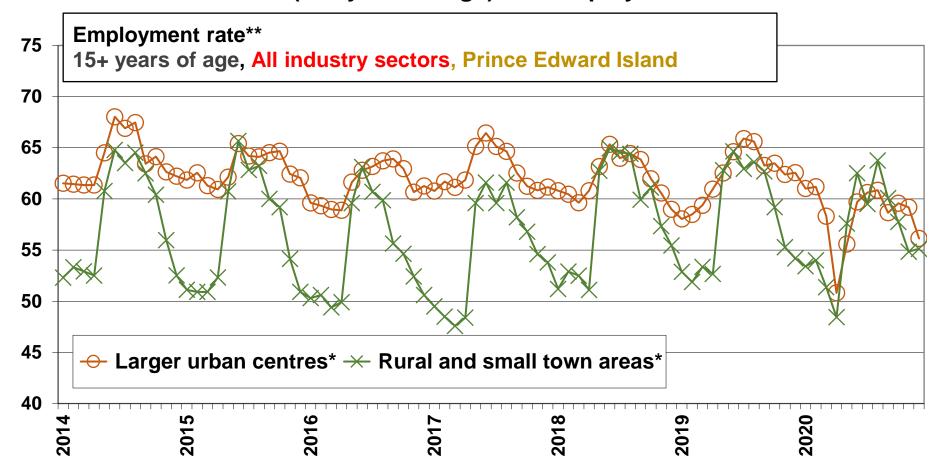


<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

# In December, 2020, 55.1% of the rural and small town population in PRINCE EDWARD ISLAND (15+ years of age) was employed



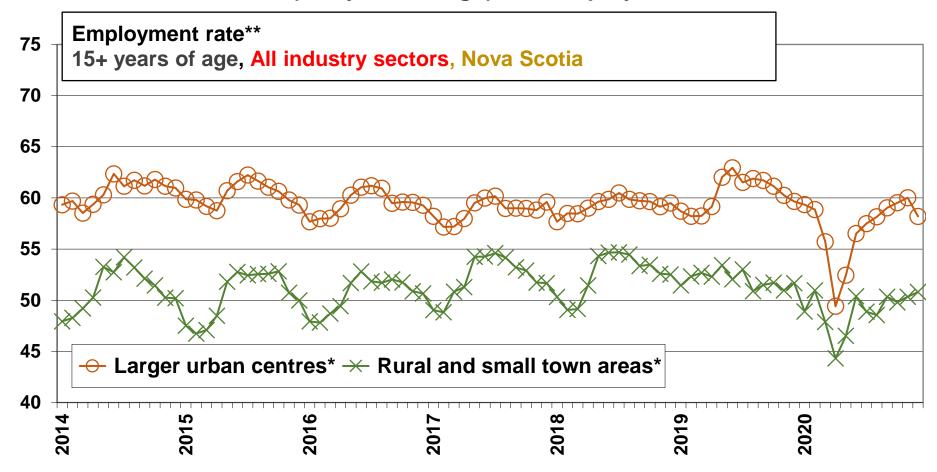
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### In December, 2020, 50.8% of the rural and small town population in NOVA SCOTIA

(15+ years of age) was employed



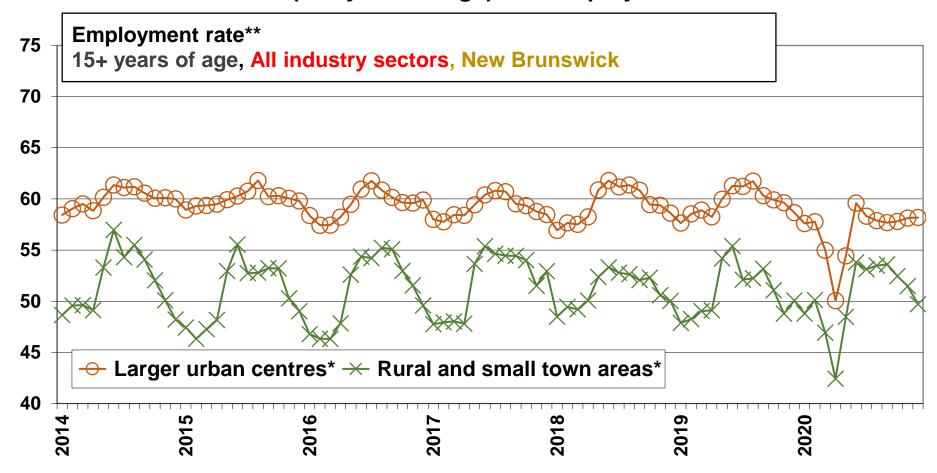
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### In December, 2020, 49.7% of the rural and small town population in NEW BRUNSWICK

(15+ years of age) was employed



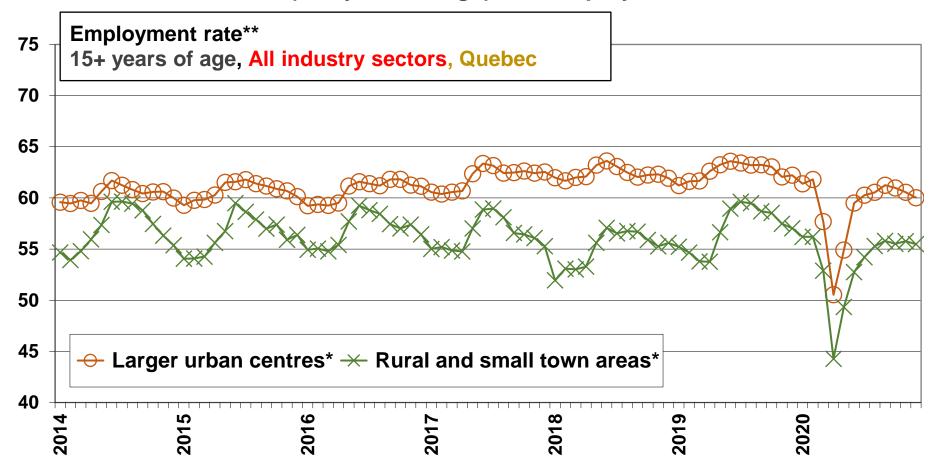
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### In December, 2020, 55.5% of the rural and small town population in QUEBEC

(15+ years of age) was employed



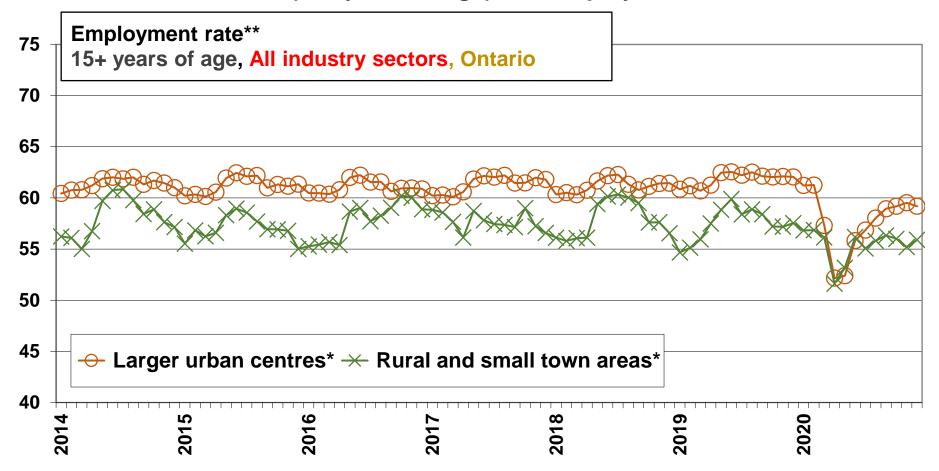
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### In December, 2020, 55.9% of the rural and small town population in ONTARIO

(15+ years of age) was employed



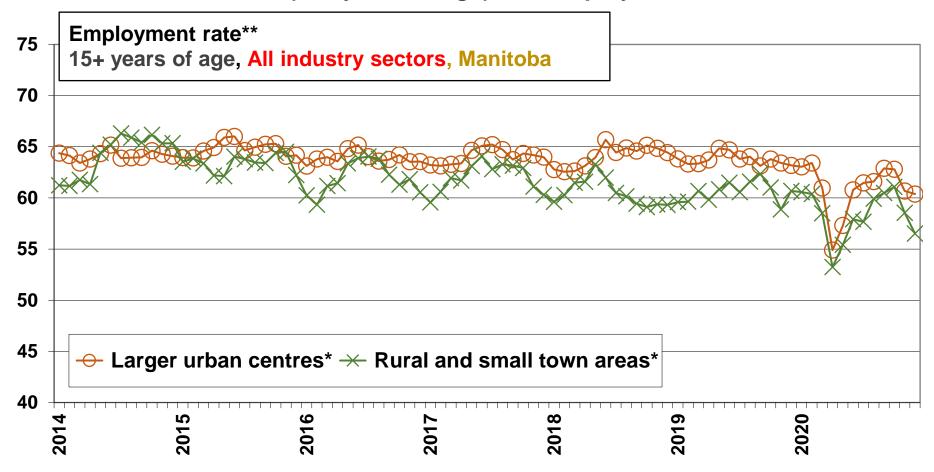
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### In December, 2020, 56.5% of the rural and small town population in MANITOBA

(15+ years of age) was employed



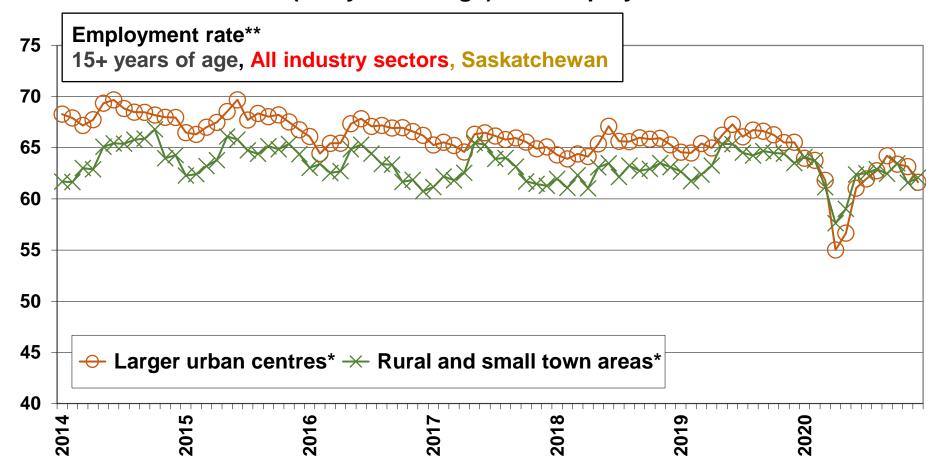
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### In December, 2020, 62.1% of the rural and small town population in SASKATCHEWAN

(15+ years of age) was employed



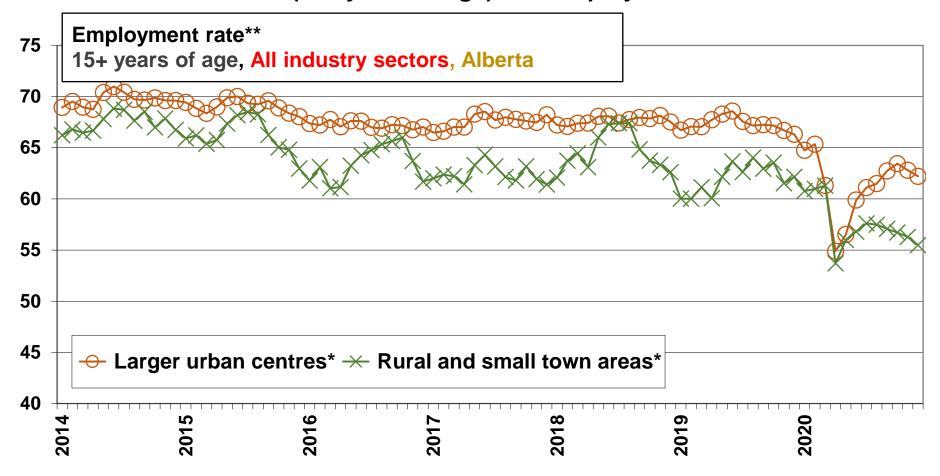
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### In December, 2020, 55.5% of the rural and small town population in ALBERTA

(15+ years of age) was employed



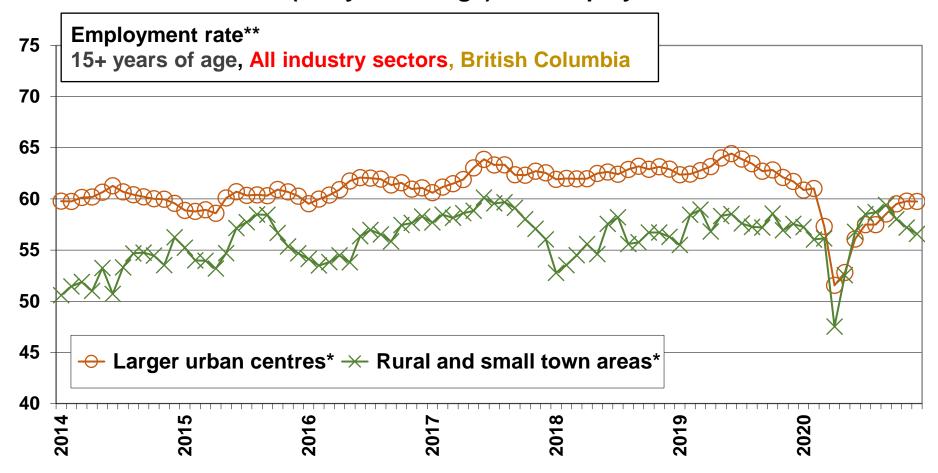
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

#### In December, 2020, 56.6% of the rural and small town population in BRITISH COLUMBIA

(15+ years of age) was employed



<sup>\*</sup>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 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.

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

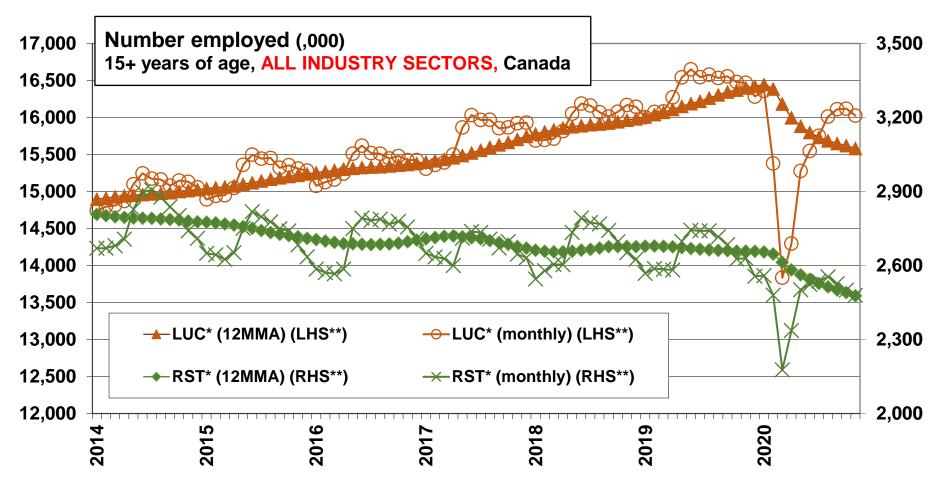
<sup>\*\*</sup> Employment rate is the PERCENT of the population 15 years of age and over that is employed in this sector. Source: Statistics Canada. Labour Force Survey. Table 14-10-0107-01.

## Trend in NUMBER EMPLOYED by INDUSTRY SECTOR

Note that the change in the number employed is due to two factors:

- a change in the population; and
- a change in the employment rate (i.e., the percent of the population that is employed)

### Employment in rural and small town Canada was 2.50 million in December, 2020



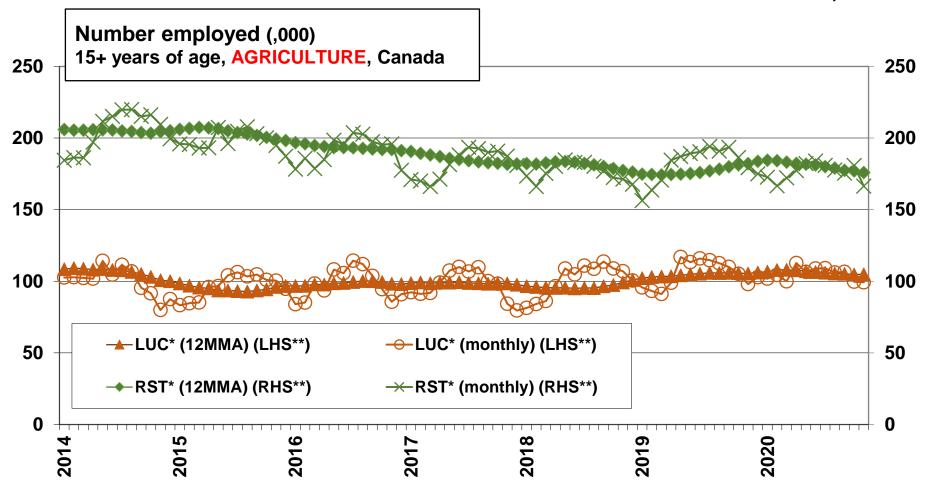
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in AGRICULTURE in rural and small town Canada was 166 thousand in December, 2020



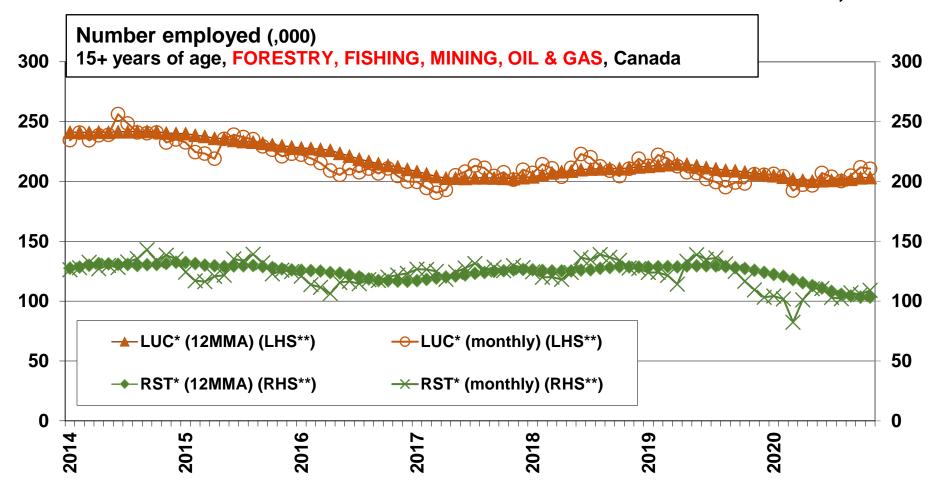
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

### Employment in FORESTRY, FISHING, MINING, OIL & GAS in rural and small town Canada was 109 thousand in December, 2020



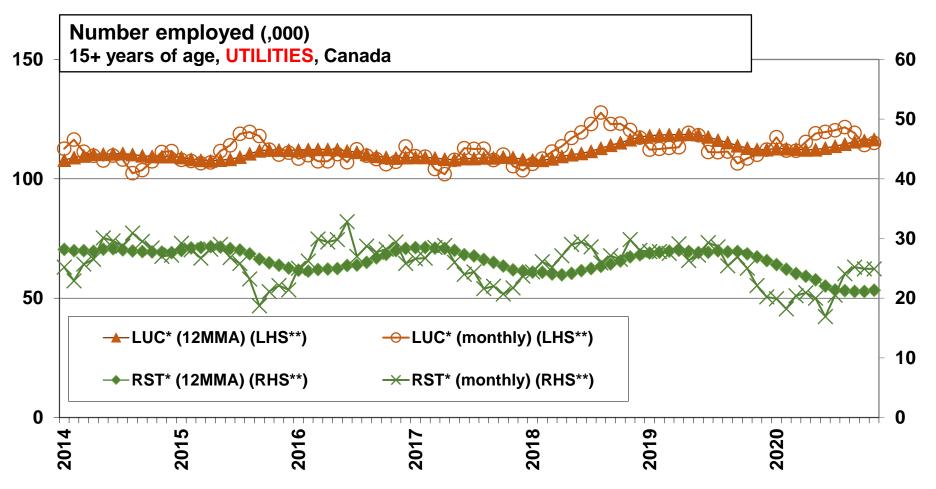
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in UTILITIES in rural and small town Canada was 25 thousand in December, 2020



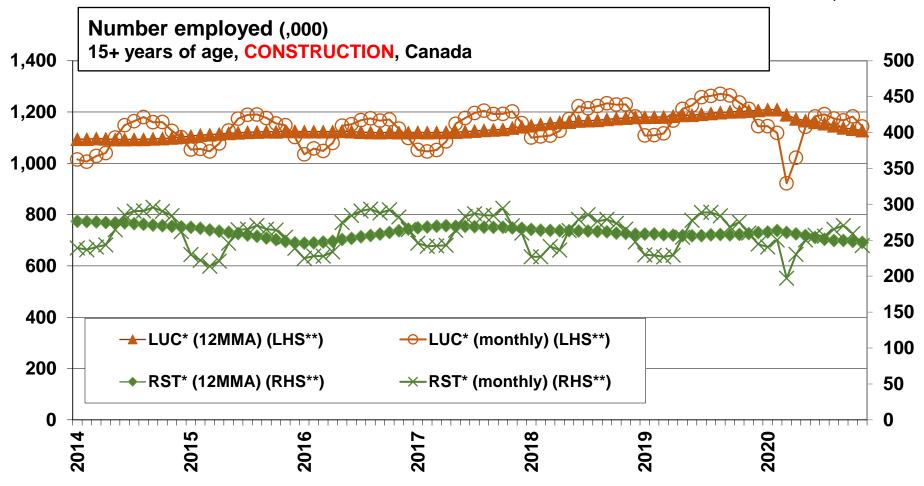
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in CONSTRUCTION in rural and small town Canada was 243 thousand in December, 2020



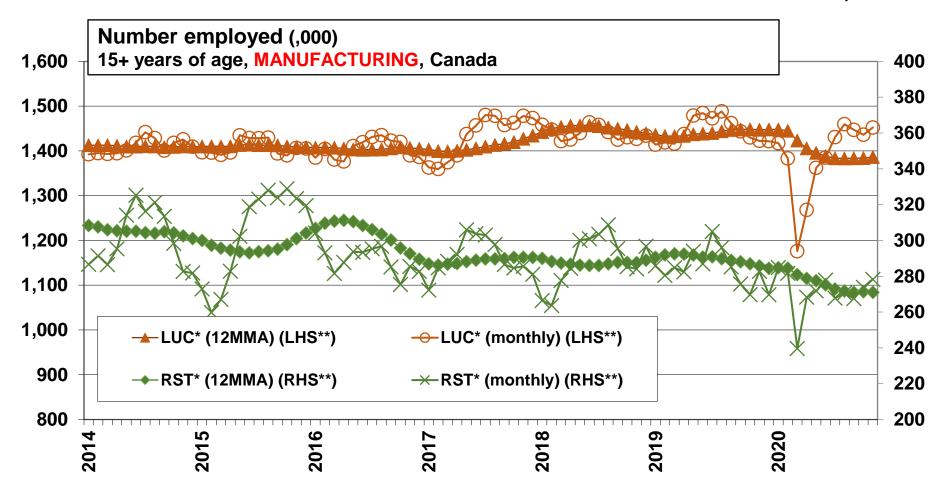
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

### Employment in MANUFACTURING in rural and small town Canada was 278 thousand in December, 2020



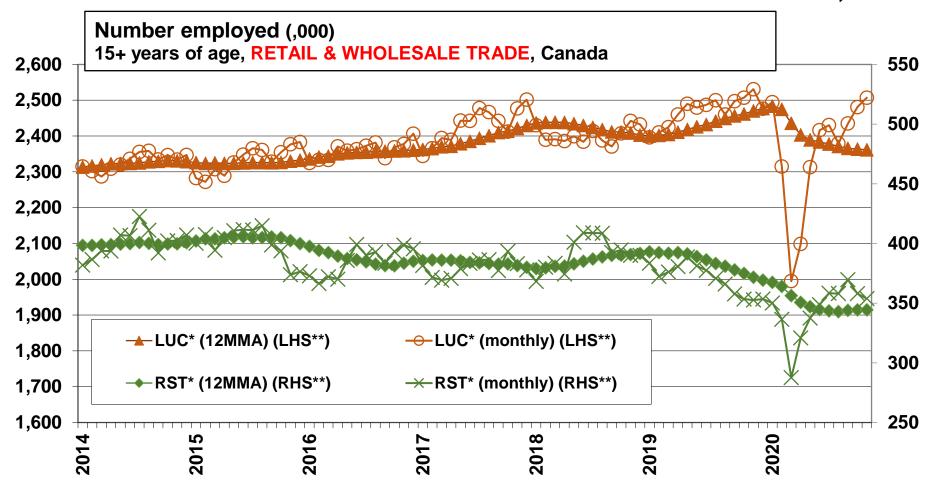
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

### Employment in RETAIL & WHOLESALE TRADE in rural and small town Canada was 354 thousand in December, 2020



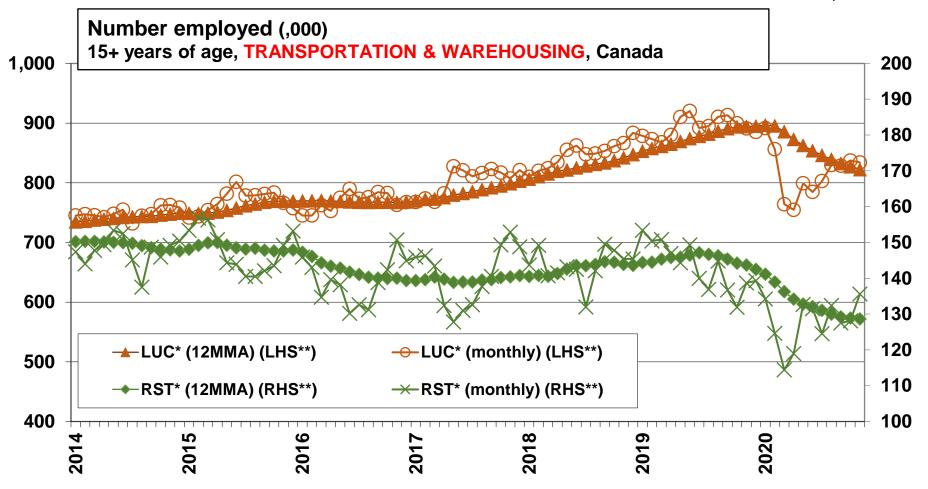
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

### Employment in TRANSPORTATION & WAREHOUSING in rural and small town Canada was 136 thousand in December, 2020



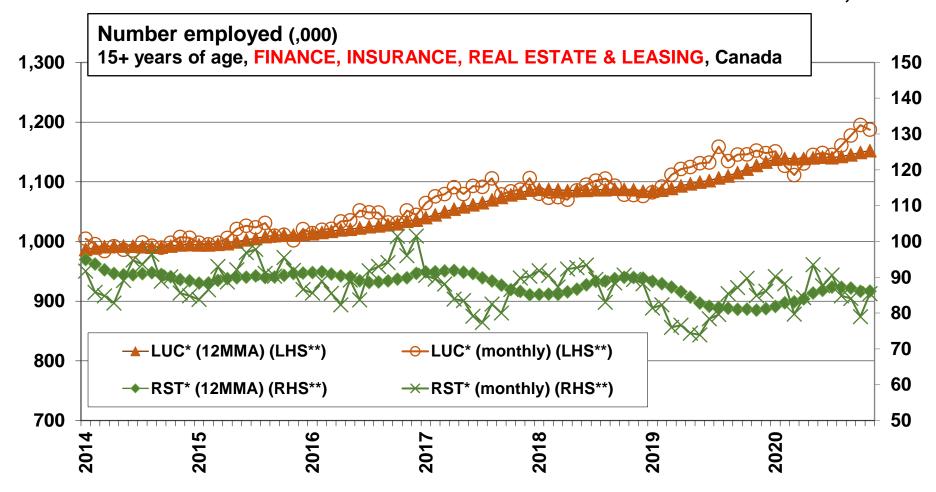
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in FINANCE, INSURANCE, REAL ESTATED & LEASING in rural and small town Canada was 85 thousand in December, 2020



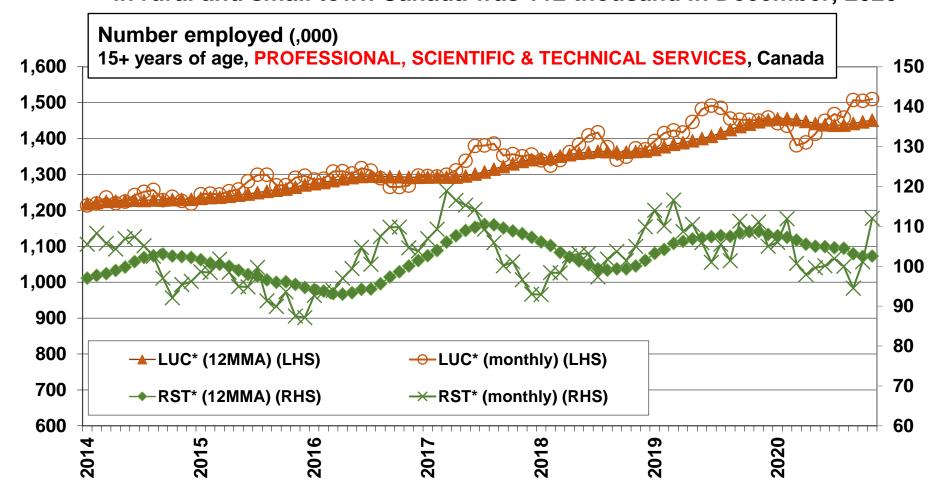
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

### Employment in PROFESSIONAL, SCIENTIFIC & TECHNICAL SERVICES in rural and small town Canada was 112 thousand in December, 2020



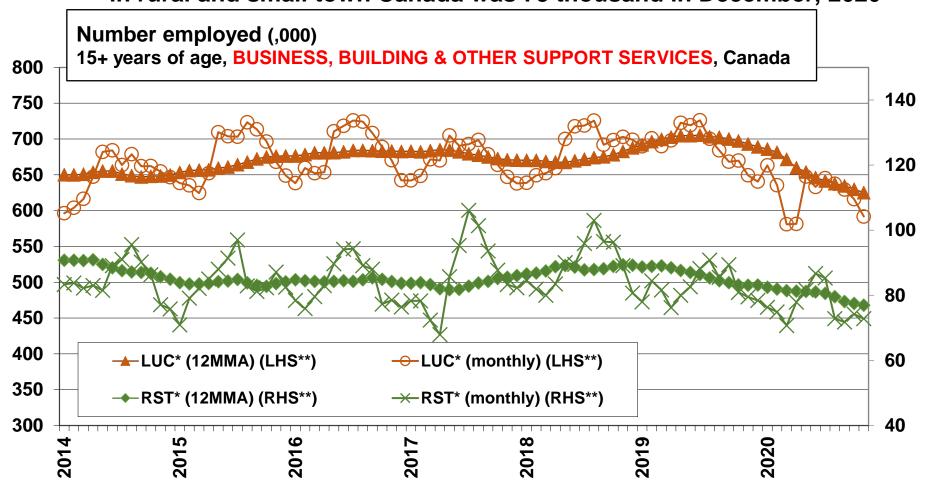
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in BUSINESS, BUILDING & OTHER SUPPORT SERVICES in rural and small town Canada was 73 thousand in December, 2020



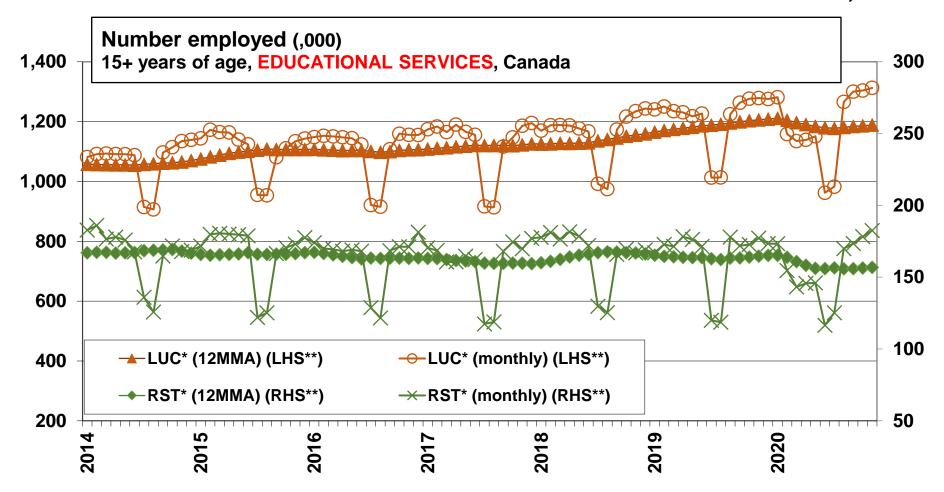
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in EDUCATIONAL SERVICES in rural and small town Canada was 183 thousand in December, 2020



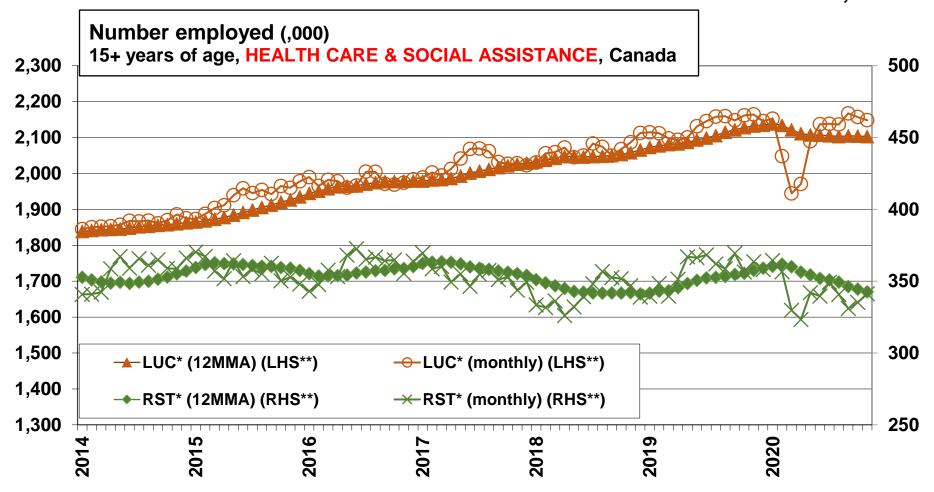
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in HEALTH CARE & SOCIAL ASSISTANCE in rural and small town Canada was 341 thousand in December, 2020



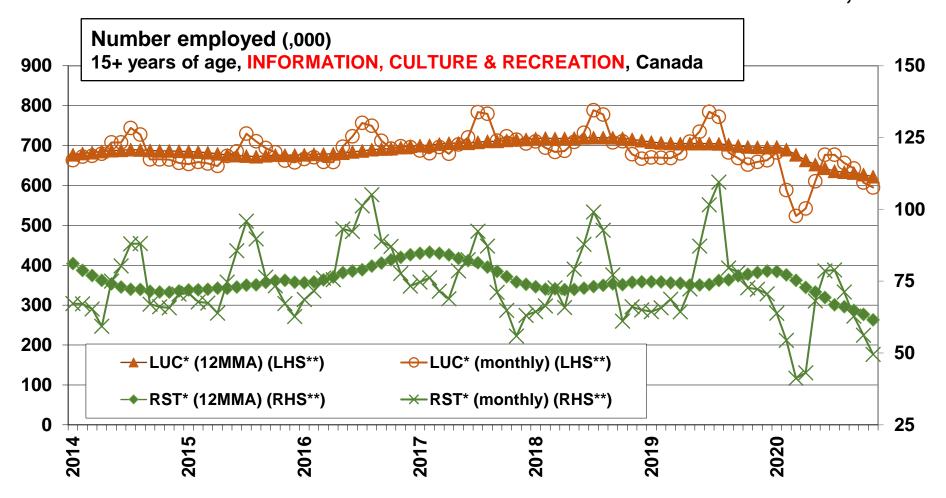
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in INFORMATION, CULTURE & RECREATION in rural and small town Canada was 50 thousand in December, 2020



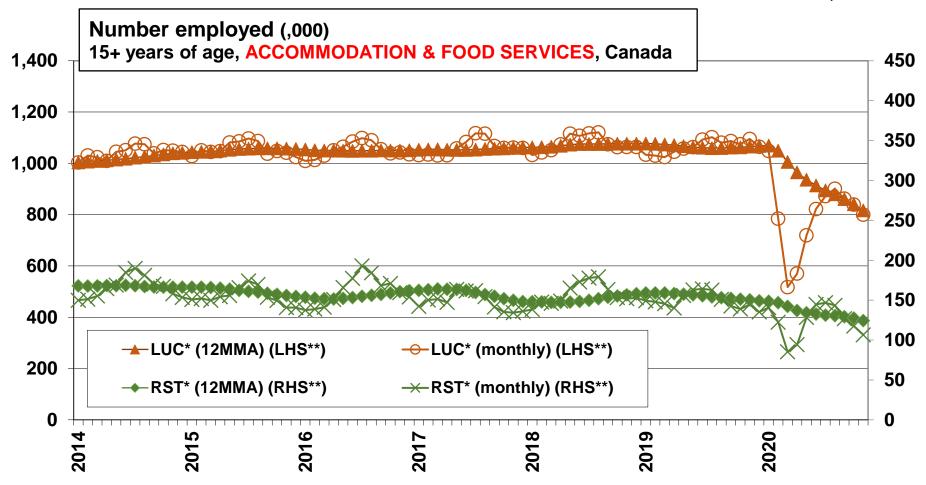
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in ACCOMMODATION & FOOD SERVICES in rural and small town Canada was 107 thousand in December, 2020



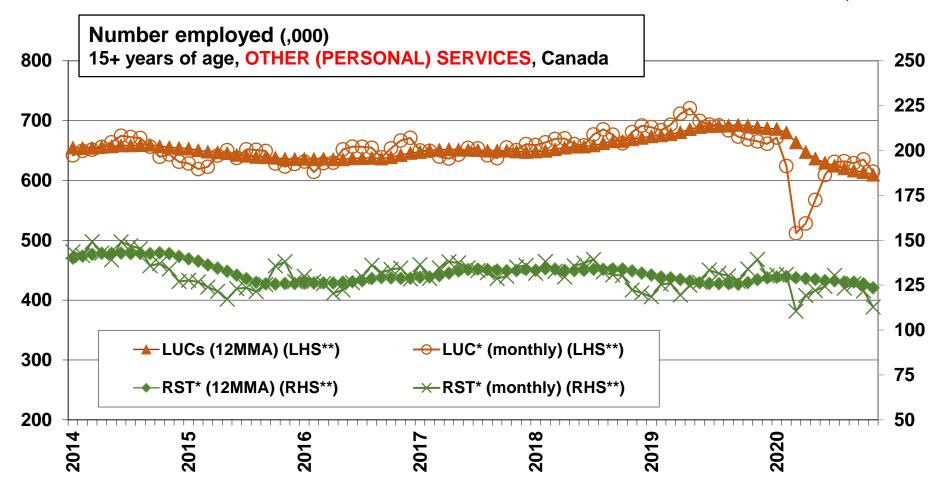
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

### Employment in OTHER (PERSONAL) SERVICES in rural and small town Canada was 113 thousand in December, 2020



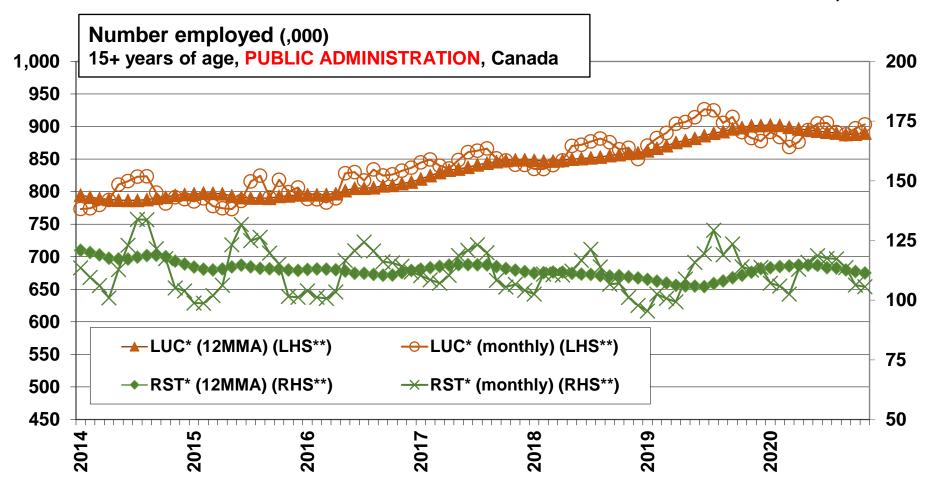
<sup>\*</sup>Larger urban centres (LUCs) include Census Metropolitan Areas (CMAs) with a total population 100,000 or more (with at least 50,000 in the urban core) and Census Agglomerations with a population of 10,000 to 99,999 and both include residents of neighbouring towns and municipalities where 50+% of employed residents commute to the CMA or CA.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Employment in PUBLIC ADMINISTRATION in rural and small town Canada was 106 thousand in December, 2020



<sup>\*</sup>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 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.

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

<sup>\*</sup>Rural & small town (RST) individuals reside outside a CMA or CA.

<sup>\*\*</sup> LHS: left-hand scale; RHS: right-hand scale

#### Demographic context: Rural Canada is growing, but not everywhere

Bollman, Ray D. and Heather A. Clemenson (2008) **Structure and Change in Canada's Rural Demography: An Update to 2006 with Provincial Detail** (Ottawa: Statistics Canada, Agriculture and Rural Working Paper No. 90, Catalogue no. 21-601-MIE) (<a href="https://www150.statcan.gc.ca/n1/en/catalogue/21-601-M">https://www150.statcan.gc.ca/n1/en/catalogue/21-601-M</a>)

Bollman, Ray D. (2012) **Canada's rural population is growing: A rural demography update to 2011** (Guelph: Rural Ontario Institute) (http://www.ruralontarioinstitute.ca/file.aspx?id=231b5f1a-a7ca-4ddf-b69e-4034a35de640).

Bollman, Ray D. (2014) Rural Canada 2013: An Update -- A statement of the current structure and trends in Rural Canada. Paper prepared for the Federation of Canadian Municipalities. (<a href="http://crrf.ca/rural-canada-2013-an-update/">http://crrf.ca/rural-canada-2013-an-update/</a>)

Bollman, Ray D. (2014) **Manitoba's Rural Demography: Structure and Trends, An Update.** Webinar prepared for the Rural Development Institute, Brandon University, November 4. (Slides available at <a href="https://www.brandonu.ca/rdi/files/2014/03/Bollman-2014-RDI-Webinar-MBs-Rural-Demography-ppt.pdf">https://www.brandonu.ca/rdi/files/2014/03/Bollman-2014-RDI-Webinar-MBs-Rural-Demography-ppt.pdf</a> and voice recording available at

https://momentum.adobeconnect.com/\_a832732884/p6xl84bcdbp/?launcher=false&fcsContent=true&pbMode=normal)

Bollman, Ray D. (2016) Maps of sub-provincial demographic levels and trends annually to 2015 (http://www.ruralontarioinstitute.ca/uploads/userfiles/files/Maps%20of%20Sub-provincial%20Demography%20to%20July%202015%20-%20Updated%20Feb%202016%20-%201.pdf)

Bollman, Ray D. (2017) **Rural Demographic Update (Canada and Provinces): 2016** (Guelph: Rural Ontario Institute) (http://www.ruralontarioinstitute.ca/file.aspx?id=26acac18-6d6e-4fc5-8be6-c16d326305fe).

Bollman, Ray D. (2017) "Rural Ontario's Demography: Census Update 2016" **Focus on Rural Ontario** (Guelph: Rural Ontario Institute, March)

(http://www.ruralontarioinstitute.ca/uploads/userfiles/files/Rural%20Ontario%E2%80%99s%20Demography\_Census%20Update%202016.pdf).

### Method for estimating the impact of COVID-19 on number employed

1. The basis of my calculations during the March to September, 2020 were outlined in a background piece available upon request

Bollman, Ray D. (2020) Estimating the impact of COVID-19 on employment: Considerations in the choice of a baseline, July 10.

The calculation was to compare the published data for a given month to the published data for the same month in the previous year.

- 2. A reconsideration was triggered by the size of the increase in the population (15+ years of age) over 12 months in larger urban centres <u>and</u> the size of the decrease in the population (15+ years of age) in rural and small town areas. The impact of an increasing urban population dampens the perceived negative impact of COVID-19 and the impact of a decreasing rural population heightens the perceived the negative impact of COVID-19.
- 3. Thus, the current calculation generates an "adjusted" estimate of employment that removes the impact of population change in order to get a better understanding of the impact of COVID-19
- 4. A smaller point is the switch to using the average for the same month in 2017 / 2018 / 2019 in order to provide a more stable benchmark for comparing the level of employment in the current month.
- 5. Details of these considerations are available in a report, available upon request:
  Bollman, Ray D. (2020) **UPDATED: Estimating the impact of COVID-19 on employment: Re-considering the method of calculation and re-considering the choice of a baseline,** November 24, 2020

#### **Definitions**

#### **Labour Force Survey (LFS)**

- 1. Data on employment for November was collected during the week of November 8 to 14 and was published on December 4, 2020.
- 2. Number employed: Number of persons who, during the reference week, worked for pay or profit, or performed unpaid family work or had a job but were not at work due to own illness or disability, personal or family responsibilities, labour dispute, vacation, or other reason. Those persons on layoff and persons without work but who had a job to start at a definite date in the future are not considered employed. Estimates in thousands, rounded to the nearest hundred.
- 3. The LFS rotates 1/6 of its sample every month. The data for the first month is typically collected via a face-to-face household interview but, for March, 2020, this was changed to a telephone (or maybe Internet) data collection approach.
- 4. Rural and small town areas are defined in the next slide.

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 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) individuals reside outside a CMA or CA.

The current LFS data are published using the 2011 delineation of CMAs and CAs. The CMAs are listed on the next slide and the CAs are listed on the slide that follows the slide with the list of CMAs.

(Note that CAs with a total population of 100,000 or more are not classified as CMAs because they have fewer than 50,000 residents in the core.)

Province	Metro areas (CMAs) within	Population in	Population in	Population in					
Province	each province	2006 Census	2011 Census	2016 Census					
Newfoundland and Labrador	St. John's	181,113	196,966	205,95					
Prince Edward Island	There are no CMAs in PEI								
Nova Scotia	Halifax	372,858	390,328	403,39					
Name Danas and als	Moncton	126,424	138,644	144,81					
New Brunswick	Saint John	122,389	127,761	126,20					
	Montreal	3,635,571	3,824,221	4,098,92					
	Quebec City	715,515	765,706	706 800,29					
Ouchoo	Ottawa-Gatineau (Quebec part)	283,959	314,501	332,05					
Quebec	Sherbrooke	186,952	201,890	212,10					
	Saguenay	151,643	157,790	160,98					
	Trois-Rivières	141,529	151,773	156,04					
	Toronto	5,113,149	5,583,064	5,928,04					
	Ottawa–Gatineau (Ontario part)	846,802	921,823	991,72					
	Hamilton	692,911	721,053	747,54					
	Kitchener-Cambridge-Waterloo	451,235	477,160	523,89					
	London	457,720	474,786	494,06					
	St. Catharines – Niagara	390,317	392,184	406,074					
	Oshawa	330,594	356,177	379,84					
Ontario	Windsor	323,342	319,246	329,14					
Ontano	Barrie	177,061	187,013	197,05					
	Greater Sudbury	158,258	160,770	164,68					
	Kingston	152,358	159,561	161,17					
	Guelph	127,009	141,097	151,98					
	Brantford	124,607	135,501	134,20					
	Thunder Bay	122,907	121,596	121,62					
	Peterborough	116,570	118,975	121,72					
	Belleville	Not a CMA in	2006 or 2011	103,47					
Manitoba	Winnipeg	694,668	730,018	778,48					
Saskatchewan	Saskatoon	233,923	260,600	295,09					
Jaskallitwaii	Regina	194,971	210,556	236,48					
	Calgary	1,079,310	1,214,839	1,392,60					
Alberta	Edmonton	1,034,945	1,159,869	1,321,42					
	Lethbridge	Not a CMA in	117,39						
	Vancouver	2,116,581	2,313,328	2,463,43					
Dritiath Calumbia	Victoria	330,088	344,615	367,77					
Britisth Columbia	Kelowna	162,276	179,839	194,88					
	Abbotsford–Mission	159,020	170,191	180,51					

Metro refers to Census
Metropolitan Areas
(CMAs) which have a total
population 100,000 or
more (with at least 50,000
in the urban core) and
includes all neighbouring
towns and municipalities
where 50+% of employed
residents commute to the
CMA.

**Non-metro** refers to individuals who live outside a CMA.

The current LFS data is based on the 2011 delineation of CMAs.

Name		Area (km²)	Population	Name		Area (km²)	Population	Name		Area (km²)	Population
Lethbridge	AB	2,975.62	105,999	Rouyn-Noranda	QC	6,438.47	41,798	Williams Lake	ВС	2,656.73	18,490
Chatham-Kent	ON	2,470.69	104,075	Orillia	ON	458.55	40,731	Matane	QC	662.96	18,368
Cape Breton	NS	2,470.60	101,619	Salaberry-de-Valleyfield	QC	107.1	40,077	Yorkton	SK	843.37	18,238
Kamloops	BC	5,668.64	98,754	Brockville	ON	893.44	39,024	Campbellton	NB	1,629.95	17,842
Nanaimo	ВС	1,280.84	98,021	Woodstock	ON	49	37,754	Salmon Arm	BC	165.57	17,683
Fredericton	NB	4,886.40	94,268	Campbell River	ВС	1,737.37	36,096	Swift Current	SK	1,131.74	17,535
Belleville	ON	741.36	92,540	New Glasgow	NS	2,066.66	35,809	Squamish	BC	105.59	17,479
Saint-Jean-sur-Richelieu	QC	225.78	92,394	Midland	ON	199.94	35,419	Camrose	AB	42.5	17,286
Chilliwack	ВС	1,220.12	92,308	Saint-Georges	QC	355.62	34,642	Amos	QC	1,650.99	17,090
Red Deer	AB	104.29	90,564	Moose Jaw	SK	844.42		Powell River	BC	800.72	16,689
Sarnia	ON	799.87	89,555	Bathurst	NB	2,292.80	33,484	Summerside	PE	91.85	16,488
Drummondville	QC	803.81	88,480	Val-d'Or	QC	3,555.03		Port Hope	ON	279.03	16,214
Prince George	ВС	17,686.50	84,232	Alma	QC	340.35	33,018	Dolbeau-Mistassini	QC	651.79	16,019
Sault Ste. Marie	ON	805.38	79,800	Owen Sound	ON	628.58		Petawawa	ON	164.68	15,988
Granby	QC	396.52	77,077	Stratford	ON	26.95	30,886	Terrace	BC	73.91	15,569
Kawartha Lakes	ON	3,083.06	73,214	Lloydminster	AB	1,088.37	30,798	Kenora	ON	211.75	15,348
Medicine Hat	AB	13,288.65	72,807	Baie-Comeau	QC	1,137.27	28,789	Tillsonburg	ON	22.34	15,301
Wood Buffalo	AB	63,782.95	66,896	Sept-Îles	QC	1,770.52	28,487	Cold Lake	AB	59.3	13,839
Charlottetown	PE	798.54	64,487	Miramichi	NB	7,578.30		Grand Falls-Windsor	NL	54.67	13,725
North Bay	ON	788.48	64,043	Thetford Mines	QC	406.98		Temiskaming Shores	ON	581.43	13,566
Norfolk	ON	1,607.60	63,175	Parksville	ВС	81.76		Steinbach	MB	25.57	13,524
Cornwall	ON	509.03	58,957	Rivière-du-Loup	QC	472.91	27,734	Prince Rupert	ВС	222.94	13,052
Vernon	ВС	1,040.82	58,584	Corner Brook	NL	267.17		Portage la Prairie	MB	24.67	12,996
Saint-Hyacinthe	QC	326.76	56,794	Centre Wellington	ON	407.53	26,693	Estevan	SK	795.32	12,973
Courtenay	ВС	625.13	55,213	Fort St. John	ВС	620.8	26,380	High River	AB	14.27	12,920
Grande Prairie	AB	72.8	55,032	Kentville	NS	609.76	26,359	Thompson	MB	3,481.24	12,839
Shawinigan	QC	987.14	55,009	Whitehorse	ΥT	8,488.91		Sylvan Lake	AB	16.84	12,762
Brandon	MB	1,712.46	53,229	Port Alberni	ВС	1,728.72	25,465	Lachute	QC	109.2	12,551
Rimouski	QC	631.22	50,912	Cranbrook	ВС	4,568.03		Wetaskiwin	AB	18.2	12,525
Leamington	ON	508.76	49,765	Okotoks	AB	19.24		Cowansville	QC	46.09	12,489
Sorel-Tracy	QC	233.78	47,772	Pembroke	ON	566.79	(	Strathmore	AB	27.28	12,305
Joliette	QC	109.03	46,932	Brooks	AB	5,931.20	23,430	Canmore	AB	68.9	12,288
Victoriaville	QC	153.29	46,354	Quesnel	ВС	14,207.04		Ingersoll	ON	12.9	12,146
Truro	NS	2,732.69	45,888	Edmundston	NB	916.85		Hawkesbury	ON	12.27	12,128
Duncan	ВС	373.68	43,252	Collingwood	ON	33.46		Lacombe	AB	20.89	11,707
Timmins	ON	2,979.15	43,165	Yellowknife	NT	105.44		Dawson Creek	ВС	24.37	11,583
Prince Albert	SK	1,891.49	42,673	North Battleford	SK	1,122.99		Elliot Lake	ON	714.56	11,348
Penticton	ВС	1,724.95	42,361	Cobourg	ON	22.37		Bay Roberts	NL	103.71	10,871
	-			_				•	-		169

#### Other notes:

#### **Context: Size of rural economy**

- Canada's rural economy makes a significant contribution to the GDP in each province. See:
  - Bollman (2019) Charts of Levels and Trends: Metro and Non-metro Gross Domestic Product (GDP), Canada and Provinces, 2009 to 2016
     which I can send along upon request.

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#### Other notes:

#### Where to find my charts:

- My Canada-level powerpoint charts and tables for the LFS data for April, May, June, July, August, September and November, 2020, along with a special issues of "Focus on Rural Ontario" entitled "COVID-19 Impact on Rural Employment: Ontario in the Canadian context" for each of April, May, June, July, August, September and November, 2020 can be accessed via blogs at the Rural Ontario Institute <a href="https://www.ruralontarioinstitute.ca/blog/">https://www.ruralontarioinstitute.ca/blog/</a>
- I will be submitting a blog with similar material based on the LFS data for December, 2020.
- Numerous Statistics Canada reports on the impact of COVID-19 are available as Catalogue no. 45-28-0001 (<a href="https://www150.statcan.gc.ca/n1/en/catalogue/45280001">https://www150.statcan.gc.ca/n1/en/catalogue/45280001</a>)
- The monthly report of the LFS results are published as part of the Statistics Canada publication called THE DAILY. The easiest way to find the (lengthy and comprehensive) report is to use Google to search for "The Daily – Labour Force Survey, December 2020" (and similarly, for the report for any other month).

# Employment in rural and small town areas during the COVID-10 era

Selected charts up to December, 2020

January 18 with corrections, 2021 (with corrections to Slides #3, #6, #21, #26, #41 and #59)

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