## Winnipeg labour market & consumer price inflation—2024 Q3

# Winnipeg

#### Highlights:

- Employment increased in Winnipeg† by +6,900 (+1.6%) persons quarter-over-quarter in 2024 Q3.
- The unemployment rate in Winnipeg<sup>†</sup> in 2024 Q3 was 6.3%.
- CPI inflation in Winnipeg<sup>‡</sup> increased by +1.4% year-over-year in 2024 Q3.

### Winnipeg economic region labour market highlights—2024 Q2/2024Q3

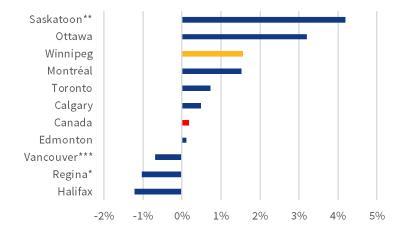
- Winnipeg's<sup>†</sup> labour force increased by +12,100 (+2.6%) persons in 2024 Q3 from 2024 Q2. Canada's labour force increased by +94,100 (+0.4%).
- Employment in Winnipeg† increased by +6,900 (+1.6%) persons. Canada's employment increased by +35,500 (+0.2%) persons. Winnipeg's† full-time employment increased by +3,300 (+0.9%) and part-time employment increased by +3,600 (+4.5%). Canada's full-time employment increased by +55,800 (+0.3%) and part-time employment decreased by -20,300 (-0.5%).
- **Unemployment** in Winnipeg<sup>†</sup> increased by +5,200 (+21.1%) persons, resulting in the unemployment rate increasing by +1.0% to 6.3%. Canada's

unemployment increased by +58,600 (+4.3%) persons, resulting in the unemployment rate increasing by +0.2% to 6.5%.

#### Winnipeg †labour markets highlights Level % 2024 Q2 2024 Q3 Change Change Population 15+ +9,000 691,000 700,000 +1.3% Labour Force 464,900 477,000 +12,100 +2.6% +6,900 **Employment** 440,200 447,100 +1.6% Full-time employment 363,500 +3,300 +0.9% 360,200 Part-time employment 80,000 83,600 +3,600 +4.5% Unemployment 24,700 29,900 +5,200 +21.1% Not in labour force 226,100 223,000 -3,100 -1.4% Participation Rate 67.3% 68.1% 0.8% n/a **Employment Rate** 63.7% 63.9% 0.2% n/a 5.3% Unemployment Rate 6.3% 1.0% n/a

Source: Statistics Canada, Economic Research Calculations

#### **Chart 1: Inter-city employment growth**



Regina\*: Includes Regina and Moose Mountain
Saskatoon\*\*: Includes Saskatoon and Biggar
Vancouver\*\*\*: Greater Vancouver area, the Fraser Valley and the Sunshine
Coast, and stretches north to include Whistler, Pemberton and Lillooet
Source: Statistics Canada, Economic Research Calculations

#### Inter-city comparison

- Of the 10 major Canadian municipalities,
   Winnipeg<sup>†</sup> ranked 3<sup>rd</sup> in terms of employment growth.
- Saskatoon had the strongest employment growth (+4.2%).
- Halifax ranked last with employment decreasing by –1.2%.

#### Labour market indicator definitions

**Labour force:** The number of employed and unemployed persons.

**Unemployment:** Persons seeking employment in the prior 4 weeks, on temporary layoff or starting a new job within the next 4 weeks.

**Participation rate:** The labour force divided by the working age population.

**Employment rate:** Total employment divided by the working age population.

**Unemployment rate:** Total unemployment divided by the labour force.

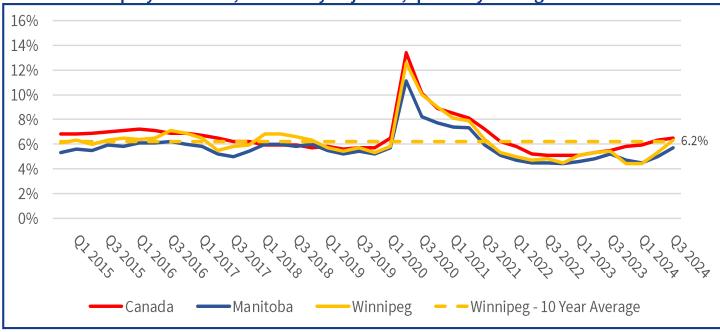
<sup>†</sup>Winnipeg Economic Region: The City of Winnipeg and the RM of Headingley.

<sup>‡</sup>2016 Winnipeg Census Metropolitan Area: This comprises the City of Winnipeg, 10 surrounding rural municipalities and Brokenhead 4 reserve.

#### **Unemployment rate**

- Winnipeg's<sup>†</sup> unemployment rate was 6.3% in 2024 Q3, increasing by +1.0% from 2024 Q2. Winnipeg's unemployment rate is slightly above the 10 year average of 6.2%.
- Manitoba's unemployment rate was 5.7% in 2024 Q3, increasing by +0.7% from 2024 Q2.
- Canada's unemployment rate was 6.5% in 2024 Q3, increasing by +0.2% from 2024 Q2.

#### Chart 2: Unemployment rate, seasonally adjusted, quarterly average



Source: Statistics Canada, Economic Research Calculations

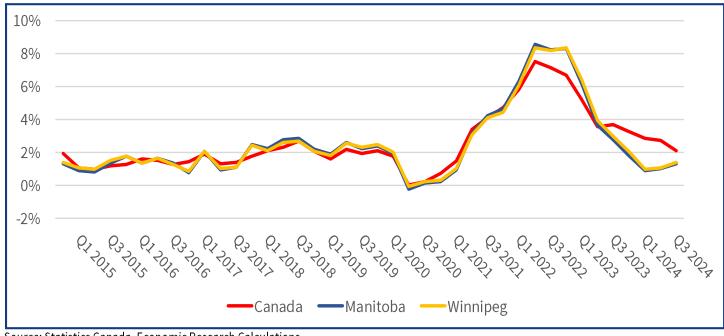
#### Technical note: seasonally adjusted labour market estimate for economic regions

Statistics Canada does not produce seasonally adjusted labour market indicators for the economic regions. The City of Winnipeg Economic Research Group (ERG) estimates seasonally adjusted labour market indicators using seasonal adjustment factors from provincial labour market data estimated by Statistics Canada. ERG seasonally adjusts Economic Region employment data at the industry level. We assume the seasonality for each industry (e.g. retail trade) at the provincial level is the same for the economic regions within that province. Prior to publication we check these estimates to ensure seasonality has been removed from the Economic Region estimates using statistical software. Seasonality for full-time and part-time employment at the provincial level is assumed to be the same for the economic regions and. The sum of full and part-time employment levels are constrained to total seasonally adjusted employment for the economic regions. ERG also assumes seasonally for unemployment is the same at the provincial level as it is for the economic regions. The sum of seasonally adjusted employment and unemployment estimates yields an estimate of the seasonally adjusted labour force. Statistics Canada does not seasonally adjust population (15+) in the labour force survey. Therefore the participation rate and employment rate are estimated using seasonally adjusted labour force and employment estimates with the original population (15+) estimates published by Statistics Canada.

#### Winnipeg CMA and Manitoba Consumer Price Index highlights —2024 Q3

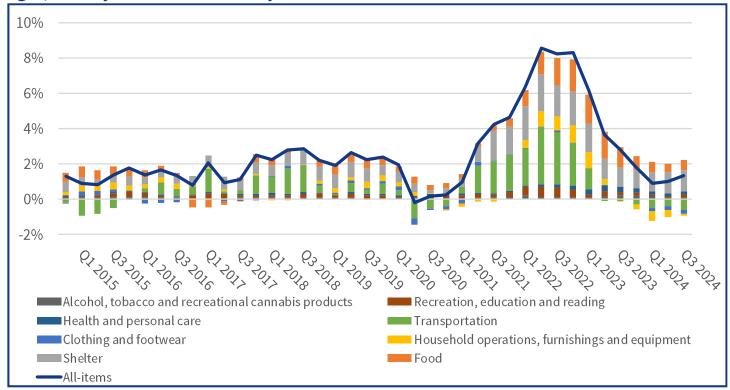
- Consumer Price Index (CPI) inflation increased in Winnipeg<sup>‡</sup> by +1.4% year-over-year in 2024 Q3, accelerating by +0.3% from 2024 Q2.
- CPI inflation in Manitoba increased by +1.3% year-over-year in 2024 Q3, accelerating by +0.3% from 2024 Q2.
- CPI inflation in Canada increased by +2.1% year-over-year in 2024 Q3, decelerating by -0.6% from 2024 Q2.

Chart 3: CPI inflation, year-over-year quarterly averages, not adjusted for seasonality



Source: Statistics Canada, Economic Research Calculations

Chart 4: Manitoba CPI inflation contributing growth rates, year-over-year quarterly averages, not adjusted for seasonality



Source: Statistics Canada, Economic Research Calculations

†Winnipeg Economic Region: The City of Winnipeg and the RM of Headingley.

<sup>†2016</sup> Winnipeg Census Metropolitan Area: This comprises the City of Winnipeg, 10 surrounding rural municipalities and Brokenhead 4 reserve.

#### **Drivers of Manitoba's CPI inflation**

- As shown in chart 4, the top three contributors to Manitoba's 2024 Q3 CPI inflation were shelter (+1.2%), food (+0.6%) and health and personal care (+0.2%),
- Two of the five remaining CPI subcategories contributed to inflation. In descending order: recreation, education and reading (+0.2%), alcohol, tobacco and recreational cannabis products (+0.1%), household operations, furnishings and equipment (-0.1%), clothing and footwear (-0.2%) and transportation (-0.6%). Aside from shelter these details are not available for Winnipeg<sup>‡</sup>.

Chart 5: Winnipeg CMA shelter inflation, year-over-year quarterly averages, not adjusted for seasonality

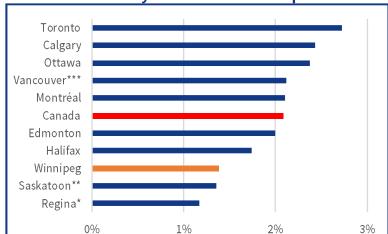


Source: Statistics Canada, Economic Research Calculations

#### Winnipeg<sup>‡</sup> shelter inflation

- The price index of shelter in Winnipeg<sup>‡</sup> increased by +4.8% year-over-year in 2024 Q3.
- All three subcategories of the shelter price index increased in 2024 Q3. In descending order: rented accommodations (+6.1%), owned accommodations (+5.5%) and water, fuel and electricity (+0.6%).

**Chart 6: Inter-city CPI inflation comparison** 



Regina\*: Includes Regina and Moose Mountain Saskatoon\*\*: Includes Saskatoon and Biggar

Vancouver\*\*\*: Greater Vancouver area, the Fraser Valley and the Sunshine Coast, and stretches north to include Whistler, Pemberton and Lillooet Source: Statistics Canada, Economic Research Calculations

#### Inter-city comparison

- Of the 10 major Canadian municipalities,
   Winnipeg<sup>‡</sup> had the 3<sup>rd</sup> lowest year-over-year CPI inflation for 2024 Q3.
- Toronto had the highest CPI inflation rate at +2.7%.
- Regina had the lowest CPI inflation rate at +1.2%.

#### What are contributing growth rates?

Contributing growth rates tell us how much each subcomponent is driving the overall growth of an indicator. The sum of the contributing growth rates of the subcomponents equals the overall growth rate of the indicator. For example, suppose CPI consisted of only food and shelter and their contributing growth rates were 2% and 3%, respectively. In this case total CPI inflation would be 5%.

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