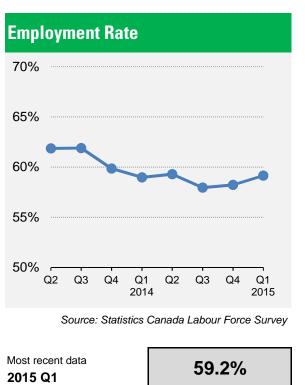
CD5.6 Appendix 1

City of Toronto Social Development Dashboard

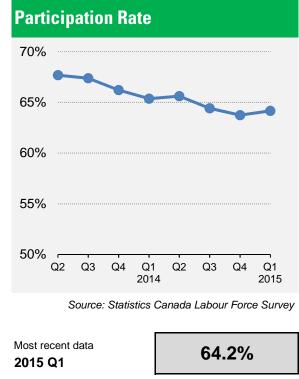
Labour Force Participation

June 2015



Unemployment Rate 20% 15% 10% 5% 0% Q4 Q1 Q2 Q3 Q4 Q2 Q3 Q1 2014 2015 Source: Statistics Canada Labour Force Survey Most recent data 7.8% 2015 Q1 Compared to prev. year/qtr -2.0% 2014 Q1 Starting the Fall of 2012, the seasonally adjusted unemployment rate for Toronto residents fell sharply for a year. It subsequently returned to where it was

See indicator definitions on page 9



Compared to prev. year/qtr 2014 Q1

-1.2%

After increasing by almost 4 percentage points over a period of 21 months, the seasonally adjusted labour force participation rate for Toronto residents peaked in June 2013, at its highest level in over 20 years. Over the last 18 months the participation rate has declined, though it has rebounded in Q1 of 2015.

For more information on economic indicators, see the Toronto Economic Dashboard (http://www.toronto.ca/economicindicators)

The seasonally adjusted employment rate for

City of Toronto residents peaked in June 2013,

at its highest level in over 20 years. Since that

time it has fallen back, and it now stands at the

Force Survey data were substantially revised in

same level it was in Q3 2012. Note: Labour

+0.2%

Compared to prev. year/qtr

2014 Q1

January 2015.



two years ago, and then dipped again in late 2014.

Since these changes are not corroborated by other

data, it appears that it may have been a statistical

anomaly.

Most recent data

Compared to prev. year

2014

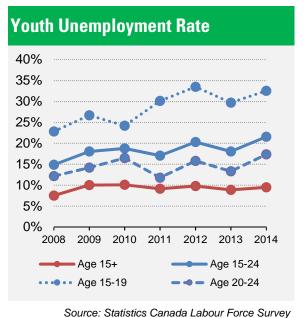
2013

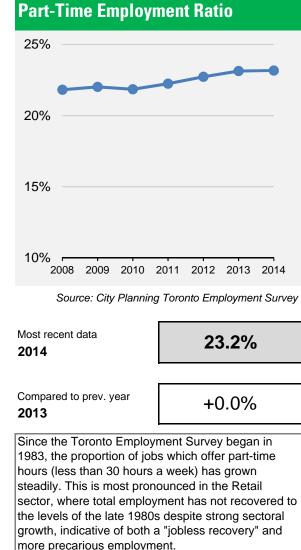
City of Toronto Social Development Dashboard

Labour Force Participation (continued)

21.6%

+3.5%





June 2015

See indicator definitions on page 9

For more information on the Toronto Employment Survey, see toronto.ca/demographics

At 32.5%, the rate for 15-19 year olds is near its

recent 2012 peak of 33.5%. The rate for 20-24 year

combine for a rate of 21.6%, more than double the

rate of 9.5% for all labour force participants age 15

and older. Note: This data is a 12 month rolling

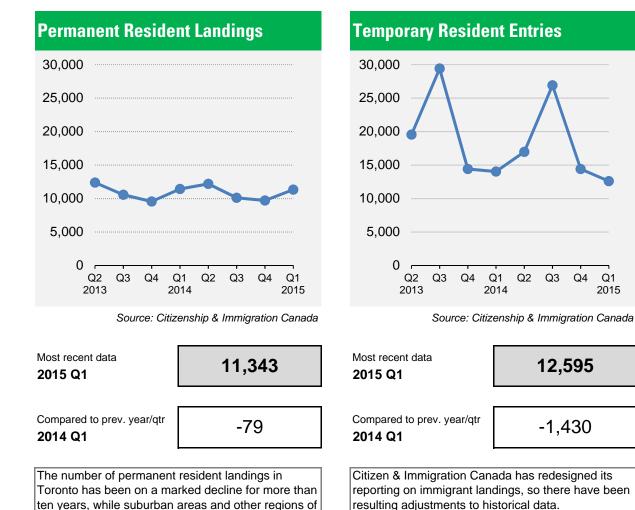
average and is not seasonally adjusted. It is not

directly comparable to the preivous LF data

olds is at a recent peak of 17.4%. These two cohorts



Immigration



June 2015

See indicator definitions on page 9

Produced by the Research and Information Management Unit. For more information, contact spar@toronto.ca.

Canada have seen substantial growth in this

population. The trend has levelled off over the last

two years, but at much smaller numbers than the

peak of over 25,000 per quarter seen in 2001.

Nevertheless, the trend observed in previous

the new reporting.

editions of this dashboard remains consistent under

Q1

12,595

-1,430

2015



Socioeconomic Vulnerability

June 2015

See indicator definitions on page 9

Low-Income (After-Tax) Prevalence		Visits to Food Bank	Income Inequality
30.0%		250,000	
27.5%		200,000	
25.0%		150,000	
22.5%		100,000	In development
20.0%		50,000	
17.5%			
15.0%	2010 2011 2012	0 Q2 Q3 Q4 Q1 Q2 Q 2013 2014	Q3 Q4 Q1 2015
Source: Stati	istics Canada T1 Family File	Source: Daily E	Bread Food Bank Source: Statistics Canada Taxfiler Data
Most recent data 2012	22.6%	Most recent data 17 2015 Q1	Most recent data
Compared to prev. year 2011	+0.4%	Compared to prev. year/qtr 2014 Q1	1,060 Compared to prev. year
After peaking at 23.3% in 2009, the prevalance of persons living in low-income (based on the after-tax Low-Income Measure) returned to pre-recession levels in 2011 with a rate of 22.2%. 2012 saw another increase as the rate rose 0.4% over the previous year.		The last three quarters have seen from the 187,700 visits in Q2 2014 late 2014 and early 2015 totals rer than corresponding counts from a	4. However, information on income inequality, which will use annual reports from Taxfiler data.



Appendix 1

City of Toronto Social Development Dashboard

June 2015

See indicator definitions on page 9

% of Social Assistance Caseload

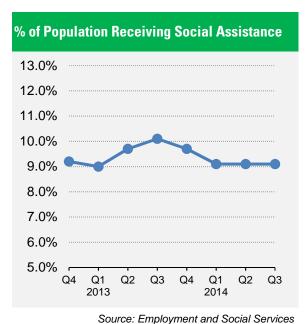
with Earnings

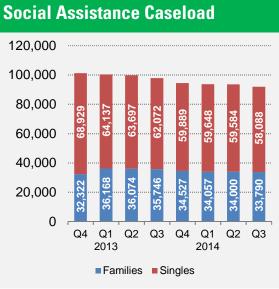
10.5%

10.0%

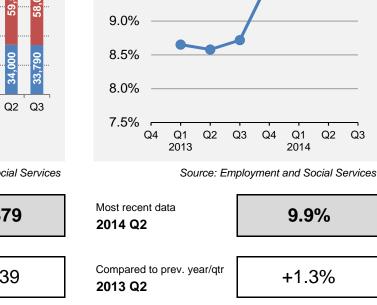
9.5%

Social Assistance



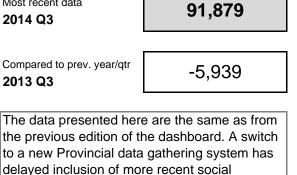


Source: Employment and Social Services





the previous edition of the dashboard. A switch to a new Provincial data gathering system has delayed inclusion of more recent social assistance data.



The data presented here are the same as from the previous edition of the dashboard. A switch to a new Provincial data gathering system has delayed inclusion of more recent social assistance data.



Produced by the Research and Information Management Unit. For more information, contact spar@toronto.ca.

assistance data.

June 2015

379

2014

Source: Affordable Housing Office

for Lower-Income Residents

682

2013

800

700

600

500

400

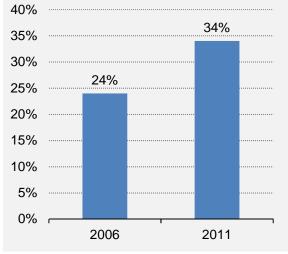
300

200

100

Housing

Core Housing Need

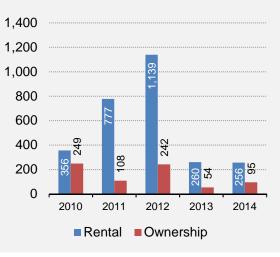


Source: Canada Mortgage & Housing Corporation

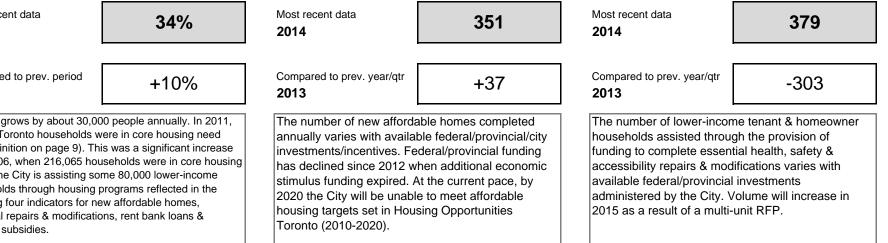
Most recent data 2011	34%		
Compared to prev. period 2006	+10%		
Toronto grows by about 30,000 people annually. In 2011, 34% of Toronto households were in core housing need (see definition on page 9) This was a significant increase			

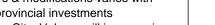
(see definition on page 9). This was a significant increase from 2006, when 216,065 households were in core housing need. The City is assisting some 80,000 lower-income households through housing programs reflected in the following four indicators for new affordable homes, essential repairs & modifications, rent bank loans & housing subsidies.

New Affordable Homes Completed



Source: Affordable Housing Office



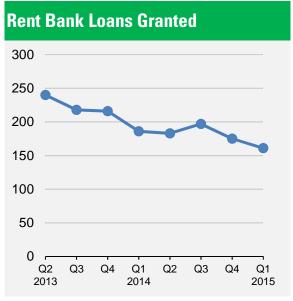


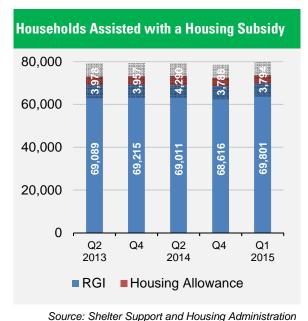


See indicator definitions on page 9 **Essential Repairs & Modifications Completed**

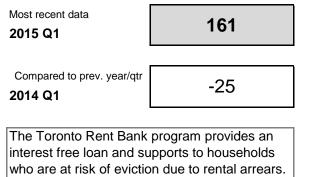
June 2015

Housing (continued)

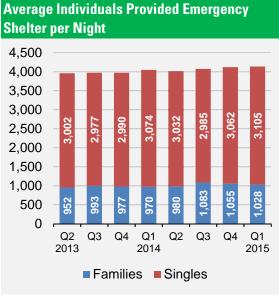




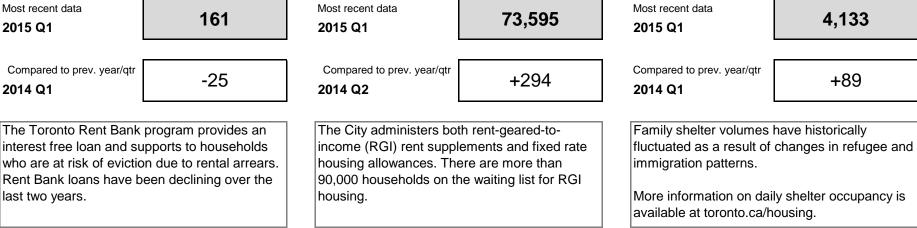
Source: Shelter Support and Housing Administration



See indicator definitions on page 9



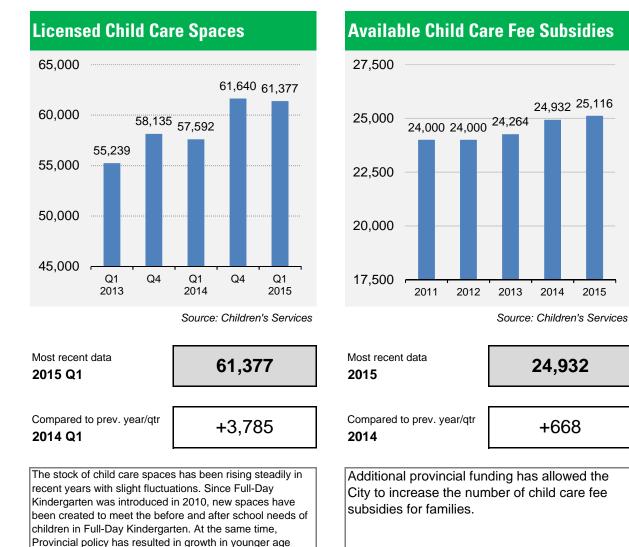
Source: Shelter Support and Housing Administration



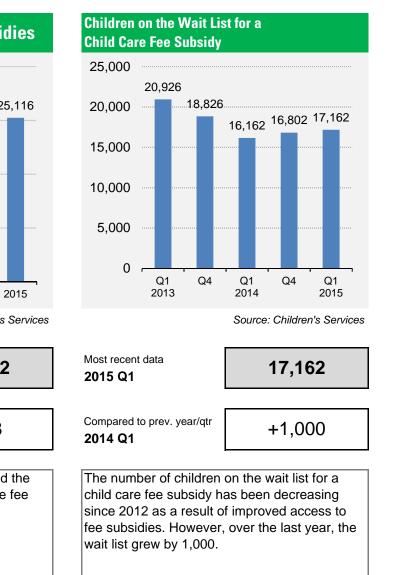


June 2015

Child Care



See indicator definitions on page 9





groups specifically for infants and toddlers.

Definitions

Labour Force Participation Data (page 1)

These five indicators are for City of Toronto residents. The first three are seasonally adjusted by City of Toronto staff from Statistics Canada Labour Force Surveydata:

Employment Rate (page 1)

The number of people 15 years and older who are employed as a percentage of the total population 15+.

Unemployment Rate (page 1)

The number of people 15 years and older who are not employed as a percentage of the active labour force.

Participation Rate (page 1)

The participation rate measures the number of people 15 years and older who are in the active labour force as a percentage of the total population 15+.

Youth Unemployment Rate (page 2)

The youth unemployment rate measures the unemployment rate for two specifc age cohorts, age 15-19 and age 20-24, as well as both cohorts combined. This Labouir Force Survey data has not been seasonally adjusted and is instead reported as a 12-month rolling average. It should not be directly compared with the previous three indicators.

Part-Time Employment Rate (page 2)

Number of part time jobs (jobs where employees work less than 30 hours per week) as a percentage of total jobs, as reported in the City Planning Division's Toronto Employment Survey (TES). The TES is an establishment-based survey, so it typically does not include persons who work at home and most people with no usual place of work. More information available at toronto.ca.demographics.

Permanent Resident Landings (page 3)

Number of new permanent residents, including economic-class immigrants, familyclass immigrants and refugees arriving in the City of Toronto.

Temporary Resident Entries (page 3)

Number of temporary residents, including those with visitor-visas, temporary workers, students and refugee applicants arriving in the City of Toronto.

Low-Income (After-Tax) Prevalence (page 4)

Percentage of taxfilers and dependents with household income below the Low-Income Measure (After-Tax), defined as 50% of the national median income for households of the same size.

Visits to Food Bank (page 4)

Client visits represents the total number of people served. For example, if a family of three visits their food bank twice in a quarter, it is counted as six client visits in the total for that quarter. Data does not include visits to North York Harvest Food Bank agencies.

Percentage of Population Receiving Social Assistance (page 5) Social Assistance Caseload (page 5) Social assistance caseload does not include ODSP. Percentage of Social Assistance Caseload with Earnings (page 5) For more information on these indicators, visit

www.toronto.ca/employmentandsocialservices

Core Housing Need (page 6)

Where the median rent for local housing that is adequate, affordable and suitable exceeds 30% or more of household income. More info at

http://cmhc.beyond2020.com/HiCODefinitions_EN.html#_Core_Housing_Need_Status New Affordable Homes Completed (page 6)

New affordable rental and ownership homes for lower-income residents completed using Federal/Provincial/City investments & incentives administered by the City, in partnership with the private/non-profit sectors.

Essential Repairs & Modifications Completed for Lower-Income Residents (page 6) The number of lower-income tenant & homeowner households assisted with essential health, safety & accessibility repairs & modifications funded through Federal/Provincial investments delivered by the City.

Rent Bank Loans Granted (page 7)

Number of loans granted per quarter through the City of Toronto rent bank program. Households Assisted with a Housing Subsidy (page 7)

Total number of households receiving rent-geared-to-income rent supplement or a housing allowance.

Average individuals provided emergency shelter per night (page 7)

Average number of individuals provided an emergency shelter bed in the family shelter and the singles shelter sector per night (occupied beds).

Total Licensed Child Care Spaces (page 8) Available Child Care Fee Subsidies (page 8) Children on Wait List for a Child Care Fee Subsidy (page 8)

