

The Community Data Program

communitydata.ca



Overview

1. What is the Community Data Program?
2. What datasets are available through the program?
3. What have other members done with the data?



Program

Note: Items 4-7 are covered in orientation sessions but not this PowerPoint

4. What is communitydata.ca?
5. How do I find data?
6. How do I use the data?



Website



WHAT IS THE COMMUNITY DATA PROGRAM?



Origins of the program

- Established in the 1990s
- Data cost sharing strategy
- From Statistics Canada primarily
- Analyze and report on socioeconomic trends
- Focus on small area geography



The Community Data Program helps municipalities and community sector organizations

...

Monitor and report on trends

Acquire customized data

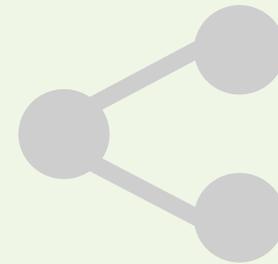
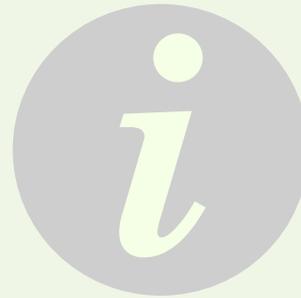
Reduce costs

Build capacity

Advocate for community data



What do members get?



Data

Direct access to web-based customized community data

Capacity building

Data analysis tools and training

Networking

National network with teleconferences and annual face-to-face events



What is a Consortium?

Legal group of organizations focused on the implementation of a public service goal

Established at the community level

Multi-stakeholder, multi-sector

Comes together to acquire data

Functions as a Community Development entity



Examples of Member Organizations

Municipal governments

Local United Way chapters

Community health centres

Social planning councils

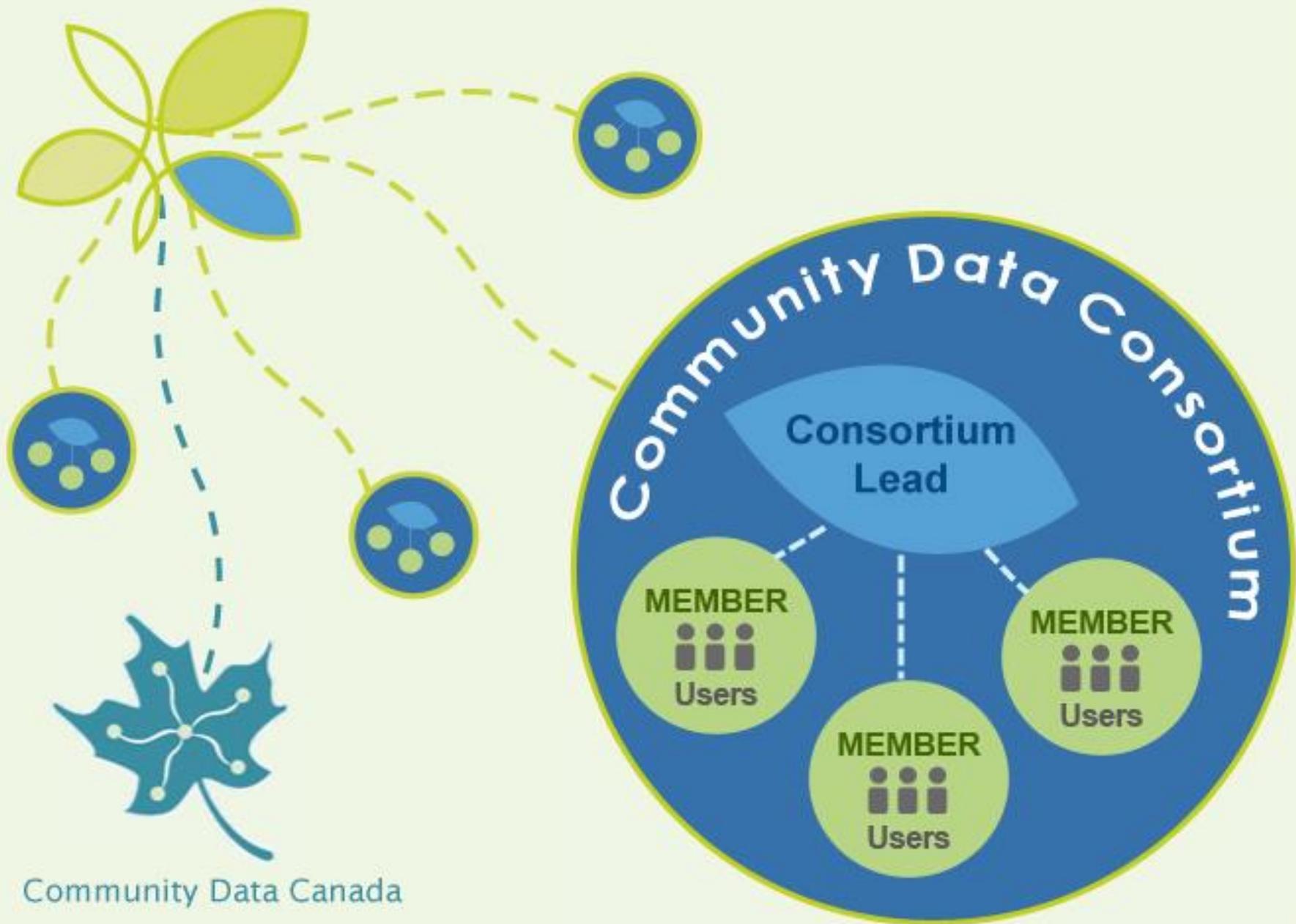
School boards

Immigration and youth services

Libraries

Economic development agencies





Community Data Canada

WHAT DATASETS ARE AVAILABLE THROUGH THE PROGRAM?



Broadly speaking...

- Smallest possible geographic scale
 - Always sub-provincial
 - Lower- and upper-tier municipalities
 - Neighbourhood and block
- Custom Statistics Canada data
 - Custom cross-tabulations
 - Custom boundaries
- Analysis, reporting, visualization tools
- Links to open data



Census and Taxfiler (T1FF) data

Census and NHS

Standard Census geographies and custom geographies

- Community profiles
- Target group profiles
- Topic-based tabulations (standard and custom)
- Community Poverty Project (custom for CDP)

Taxfiler (T1FF)

Standard postal geographies and some Census geographies

- Family data
- Individual data
- Seniors
- Financial data and charitable donations
- Migration
- Inequality and working poverty (custom for CDP)



Other small area data

Canadian Business Patterns

Census Tract and Census Subdivision

Credit Report Characteristics

Six-digit Postal Code

Permanent residents data cube (CIC)

Census Subdivision

Postal Code Conversion File

ENVISION CensusPlus

Building Permits

Census Subdivision



Selection of data products from **Schedule B**

Region Municipality Neighbourhood Blockface

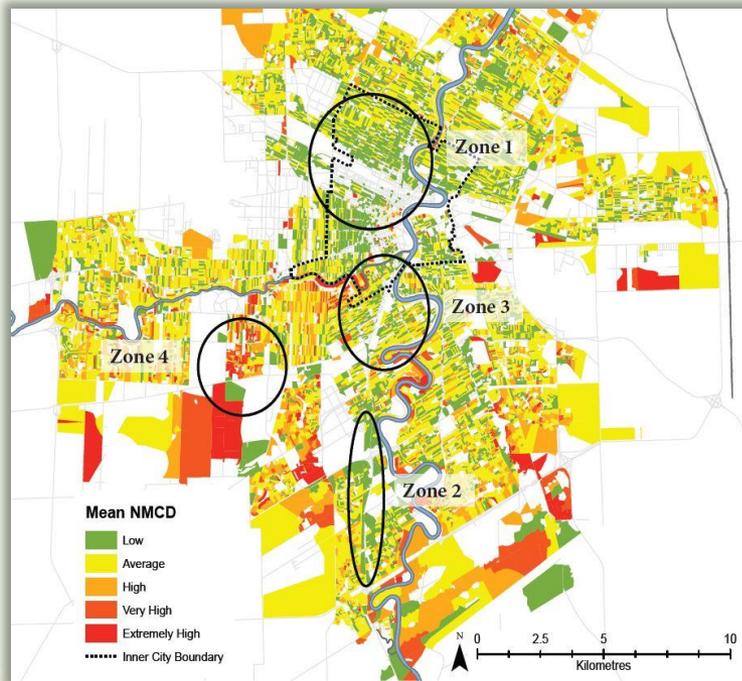

Organisation	Data product	CMA/CA	CD	CSD	Postal City	FSA	CT	DA	Rural PC	PC	Custom
TransUnion	Credit Report Characteristics									✓	
Statistics Canada	Census Profile	🔓	🔓	🔓		🔓	🔓	🔓			✓
Statistics Canada	Census Topic-Based Tabulations	🔓	🔓	🔓		🔓	✓	✓			✓
Statistics Canada	NHS Profile	🔓	🔓	🔓			✓	✓			✓
Statistics Canada	NHS Topic-Based Tabulations	🔓	🔓	✓			✓	✓			✓
Statistics Canada	Census/NHS Target Group Profiles	✓	✓	✓			✓	✓			✓
Statistics Canada	Census/NHS Custom Crosstabulations	✓	✓	✓			✓	✓			✓
Statistics Canada	Canadian Business Patterns	✓	✓	✓		✓	✓				
Statistics Canada	Taxfiler Data	✓	✓		✓	✓	✓		✓		
Citizenship and Immigration Canada	Permanent Residents Data Cube	✓	✓	✓							
Environics Analytics / Canada Post	Postal Code Conversion File 	✓								✓	
Environics Analytics	ENVISION CensusPlus 	✓	✓	✓			✓	✓		m	m

WHAT HAVE OTHER MEMBERS DONE WITH THE DATA?



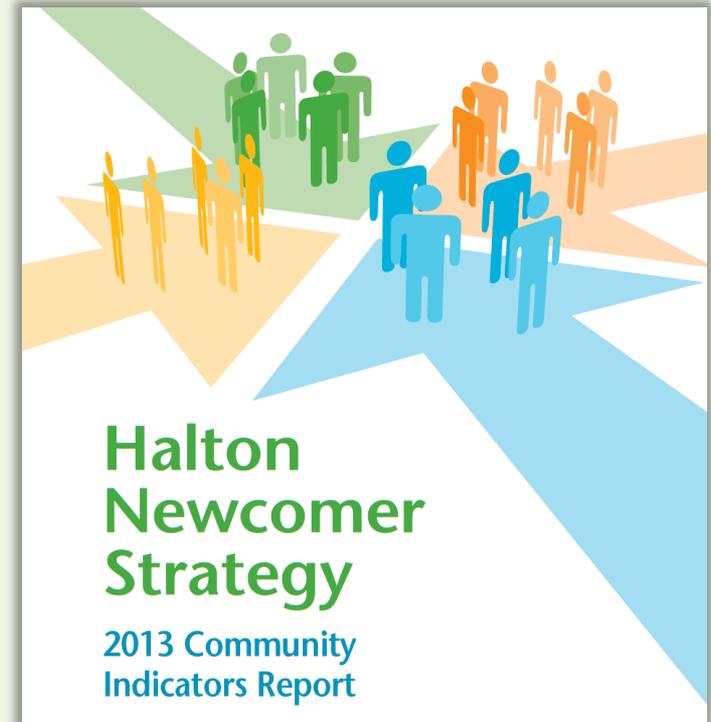
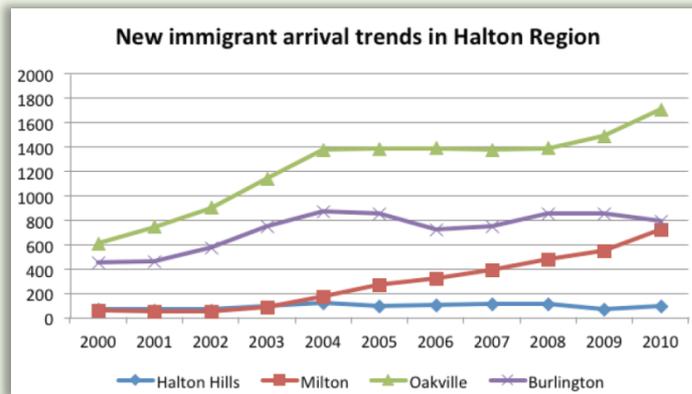
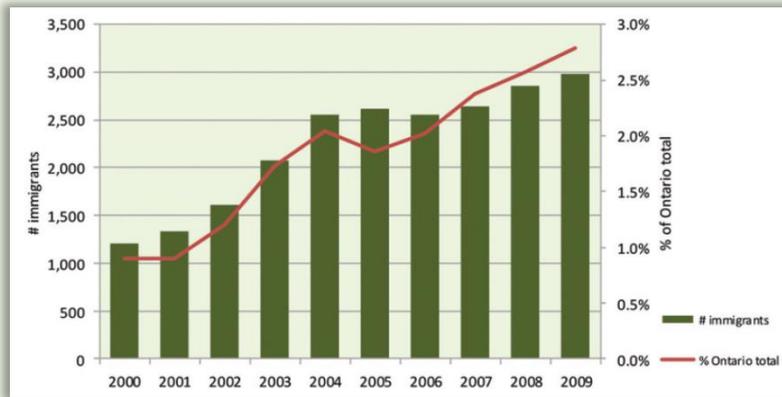
Living in the Red: Exploring Winnipeg's Debt-Scape

Winnipeg, Manitoba



Halton Newcomer Strategy: 2013 Community Indicators Report

Halton Region, Ontario



The Global City: Newcomer Health in Toronto

Toronto, Ontario

Figure 2.4 Number of Newcomers by Country of Birth, Toronto, 2006

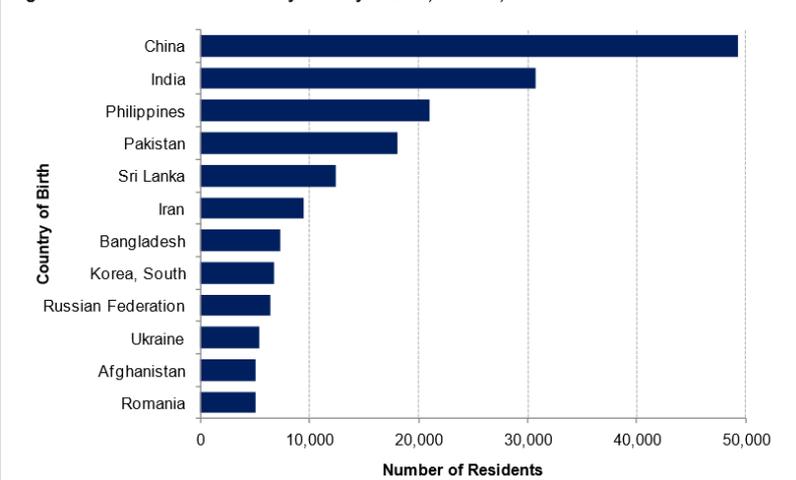
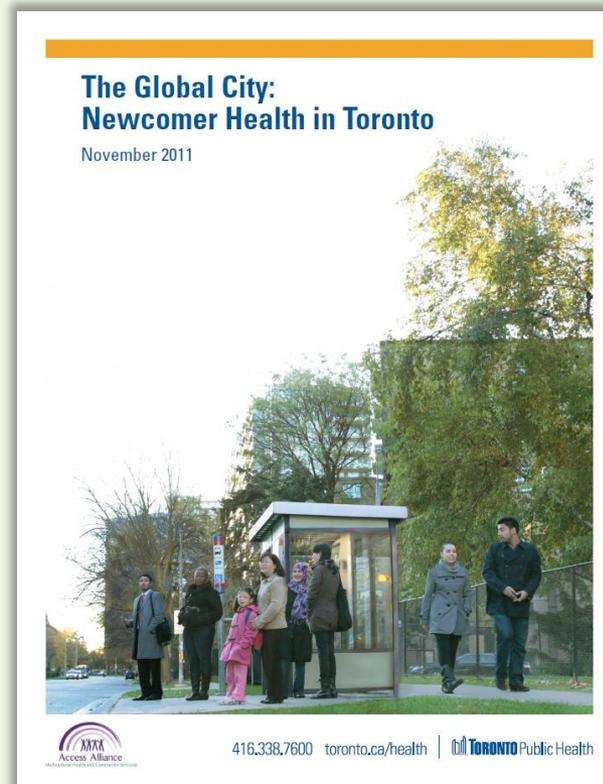


Table 2.3: Population by Period of Immigration, Sex and Age, City of Toronto, 2006

Sex/Age Group	Total City Population	Newcomers (arrived between 2001 and 2006)	Longer-Term Immigrants (pre-2001)	Canadian-Born
Both sexes	2,476,565	267,855	969,865	1,184,235
Males	48.2%	47.5%	46.6%	49.5%
Females	51.8%	52.5%	53.4%	50.5%
<15	16.5%	18.1%	2.2%	28.2%
15-24	12.8%	16.0%	8.5%	15.1%
25-44	32.2%	48.7%	30.2%	29.2%
45-64	24.9%	13.7%	36.5%	18.4%
65 or older	13.5%	3.5%	22.6%	9.0%



2011 Region of Peel Ward Profiles

Peel Region, Ontario

The screenshot displays the Peel Data Centre website interface. At the top, there is a navigation menu with links for 'Peel Data Centre', 'Ward Profiles', 'Open Data', 'About PDC', 'Data', 'Maps', 'Resources', and 'Contact Us'. Below this is a secondary menu with buttons for 'Downloads', 'Census Bulletins', 'Print', 'Feedback', 'Glossary', and 'Help'. The main content area features a header with the title '2011 Region of Peel Ward Profiles' and the subtitle '2011 Census and National Household Survey', alongside the PDC logo. Below the header are two tabs: 'Ward Profiles' (active) and 'Peel Overview'. The 'Ward Profiles' section contains a map of the Region of Peel with ward boundaries highlighted in green, blue, and orange. To the right of the map is a text box titled 'Navigating the Ward Profiles' which provides instructions on how to use the map and the site's data categories.

Peel Data Centre | Ward Profiles | Open Data | About PDC | Data | Maps | Resources | Contact Us

Downloads | Census Bulletins | Print | Feedback | Glossary | Help

2011 Region of Peel Ward Profiles

2011 Census and National Household Survey

Ward Profiles | Peel Overview

Ward Profiles

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Orangeville • Erin • Fergus • Guelph • Mississauga • Brampton • Vaughan • Markham • Toronto

Leaflet | Map data © OpenStreetMap contributors, ODbL, Design © MapBox, Address search © Microsoft Corp., Bing.

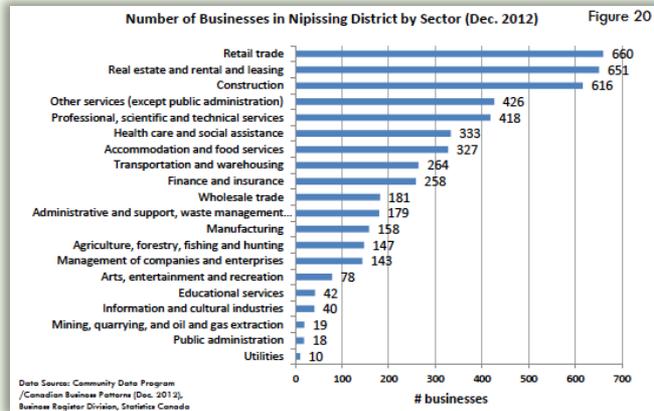
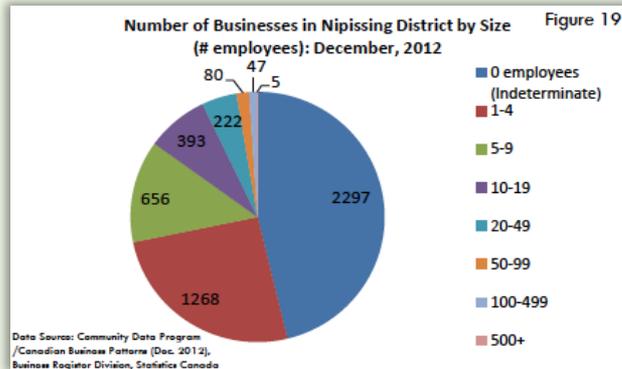
📘 Navigating the Ward Profiles

Select Geographies of Interest
Locate the Ward(s) you are interested in with the map to the left. Use the +/- feature to zoom in and out of the map. Select the Ward(s) using the dropdown menu below the map. You can select as many geographies as you wish.

Navigating the Site
Once you select the geographies of interest, the data will be automatically refreshed below. Data is organized into categories (Demographics; Education, Employment & Income; Housing; Ethnicity & Immigration; Language; Transportation) that can be browsed using the tabs above the data. Click on a data category and scroll down to see the data. If you wish to change the geographies at any time, simply scroll up to the dropdown menu and select/delete geographies. For access to the raw data please visit our [Open Data site](#).

Ontario Works Service Plan, 2013-2014

District of Nipissing, Ontario



ONTARIO WORKS SERVICE PLAN 2013-2014

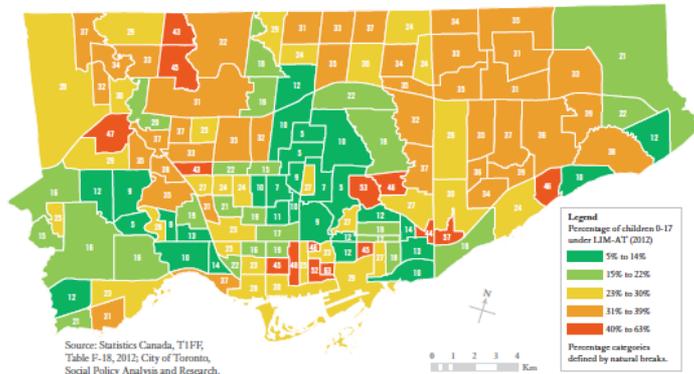


District of Nipissing Social Services Administration Board



The Hidden Epidemic: A Report on Child and Family Poverty in Toronto Toronto, Ontario

Figure 3.1. Percentage of Children Age 0-17 Under LIM-AT Living in Each of Toronto's 140 Neighbourhoods



Source: Statistics Canada, T1FF, Table F-18, 2012; City of Toronto, Social Policy Analysis and Research.

Neighbourhood data from 2012 (see Figure 3.1) show a striking range of neighbourhood poverty levels in Toronto, from a low of 5% in Lawrence Park North and South, Leaside-Bennington and Kingsway South, to a high of over 50% in Regent Park, Moss Park, Thorncliffe Park and Oakridge (see Appendix B for an index of neighbourhoods).

Fifteen neighbourhoods (five downtown, four in Thorncliffe and East Toronto, two in Scarborough, and four in the Northwest of the city) had child poverty rates in 2012 between 40% and 63%. Seventeen of Scarborough's 25 neighbourhoods had child poverty rates of over 30%.



THE HIDDEN EPIDEMIC A Report on Child and Family Poverty in Toronto November 2014



Low Income Trends in York Region – 2000 to 2011

York Region, Ontario

