Community Data Program
CCSD's Flagship initiative

Schedule B, 2016-2017

This Schedule B lists data products that the CCSD Community Data Program intends to acquire during the 2016-2017 program year. Program years run from April 1 to March 31.

Schedule B contains a list of data products—including both data tables and analytical tools—as well as the names of data providers, a summary of available geographies, and the data delivery schedule.

If you notice any errors, omissions, or out-of-date hyperlinks, **please notify us**.

Making data available takes time

Note that making data available takes time. While certain products will be available within weeks of purchase, the special/custom orders from Statistics Canada and other providers may take up to 12 months for delivery.

Schedule B is updated regularly

This document is amended regularly, subject to the availability and cost of data. Priorities for data product acquisition are identified by the Data Access and Purchase Working Group with input from Leads and are approved by the Community Data Program Steering Committee, using a decision making process consistent with the Community Data Program *Governance Structure and Operating Procedures* (communitydata.ca/resources). If you have questions about this process, please speak to your local Consortium Lead or to the **Community Data Program Team**.

Census geography

pt	Province and territory
cma	Census metropolitan area
ca	Census agglomeration
cd	Census division
csd	Census subdivision
ct	Census tract
da	Dissemination area
cg	Custom geography

Postal geography

pcity	Postal city (or "City total")
fsa	Forward Sortation Area[1]
rc	Rural community
fsaldu	Six-digit Postal Code[2]

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[1] Three-digit postal code
[2] Includes all six-digit postal codes, rural and urban

Orders to initiate between April 2016 and July 2016

Organization	Product	Data Year(s)	Pt	cma	ca	ct	cd	csd	da	pcity	fsa	rc	fsaldu	custom	other	Status of order	
Beyond 20/20 Inc.	Beyond 20/20	NA														Available from the communitydata.ca catalogue	View
Canada Mortgage and Housing Corporation	Housing in Canada Online	2011	x	x	x		x	x								Available from the communitydata.ca catalogue	View
Canada Mortgage and Housing Corporation	Housing Market Information Portal	2016	x	x			x	x								Available from the communitydata.ca catalogue	View
Canadian Urban Libraries Council	Public Library Statistics	2014													x	External link from the communitydata.ca catalogue. (PDF report)	View
Employment & Skills Development Canada	Database on Minimum Wages	2016, 2017	x													External link from the communitydata.ca catalogue; subject to regular changes	View
Environics Analytics	Enhanced Postal Code Conversion File 2016	2016											x			Users must contact information@communitydata.ca to request an extract from the PCCF	
Environics Analytics	Envision	NA														Available from the communitydata.ca catalogue	View

Organization	Product	Data Year(s)	\u200b	\u200b	\u200b	\u200b	\u200b	\u200b	\u200b	\u200b	\u200b	\u200b	\u200b	\u200b	\u200b	Status of order

Organization	Product	Data Year(s)	Pt	cma	ca	ct	cd	csd	da	pcity	fsa	rc	fsaldu	custom	other	Status of order
Industry Canada	Insolvency data	2015	x							x						Expected release date: April/May, 2016
Statistics Canada	Canadian Community Health Survey	2015	x												x	Expected release date: June, 2016
Statistics Canada	Canadian Community Health Survey, Health indicator profile [annual and two-year estimates]	2013, 2013-2014	x												x	Released July, 2017
Statistics Canada	Incident-based crime statistics	2015	x	x											x	External link from communitydata.ca catalogue. Update expected July 2016.
Statistics Canada	Labour Force Survey	2013, 2014, 2015	x	x												Expected delivery date Fall, 2016. See Appendix 1 for the expanded list of variables.
Statistics Canada	Low Income Lines	2014, 2015	x	x			x	x								Expected release date: Summer, 2016
Statistics Canada	Police Resources in Canada	2015	x												x	Data released March 30, 2016. External link from catalogue to be added.
Statistics Canada	Taxfiler (T1FF) - Family Data, Seniors, Individual Data, Financial Data and Charitable Donations	2014	x	x	x	x	x			x	x	x				Expected release date: July, 2016

			Available geographic scales													
Organization	Product	Data Year(s)	Pt	cma	ca	ct	cd	csd	da	pcity	fsa	rc	fsaldu	custom	other	Status of order
Statistics Canada	Taxfiler (T1FF) - Custom geography: Census Subdivision	2005, 2010, 2014						x								Expected delivery date: Fall, 2016 See Appendix 2 for more detail.
Statistics Canada	Taxfiler (T1FF) - Migration Estimates	2014	x	x	x	x	x				x	x				Expected release date: July, 2016
Statistics Canada	Taxfiler (T1FF) - Custom: Income Inequality (percentiles) and Working Poverty	2012, 2013	x	x	x		x	x		x						Data are available in the catalogue. Budget permitting, 2014 data may be purchased toward end of the program year.
Statistics Canada	Taxfiler (T1FF) - Custom geographies for standard tables	2014												x		Custom geographies will be collected through the Summer and Fall of 2016. We are waiting on a time estimate to complete geocoding. See Appendix 3 for more information.
Statistics Canada	Taxfiler (T1FF) - Custom tabulations	2014	x	x	x	x	x			x	x	x				See Appendix 4 for more detail.

Orders to initiate between August 2016 and November 2016

| Organization | Product | Data Year(s) | Available geographic scales | | | | | | | | | | | | | Status of order |
			pt	cma	ca	ct	cd	csd	da	pcity	fsa	rc	fsaldu	custom	other	
Caledon Institute of Social Policy	Welfare Incomes	2015	x													Expected release date: November, 2016
Employment & Skills Development Canada	Shelter Capacity Report	2016	x												x	Expected release date: October, 2016
Statistics Canada	Canadian Business Patterns (2016-06)	2016	x	x		x	x	x								Expected release date: August, 2016
Statistics Canada	Survey on Household Spending	2014	x	x												We will investigate the possibility of acquiring these data at various sub-provincial geographies.
Equifax	Credit Report Characteristics	2016											x			Expected delivery date: September, 2016

Orders to initiate between December 2016 and March 2017

Organization	Product	Data Year(s)	pt	cma	ca	ct	cd	csd	da	pcity	fsa	rc	fsaldu	custom	other	Status of order
Statistics Canada	Building Permits	2016	x	x			x	x								Expected delivery date: March, 2017
Statistics Canada	Canadian Business Patterns (2016-12)	2016	x	x		x	x	x								Expected release date: February, 2017
Statistics Canada	2016 Census Standard Tables - Population and Household Counts	2016	x	x	x	x	x	x	x		x					Expected release date: February, 2017
Statistics Canada	Estimates of Population by Age and Sex (alternate method)	2016	x	x			x	x								Expected delivery: March, 2017
Statistics Canada	General Social Survey - Family; Family, Social Support, and Retirement; Internet; Social Engagement, Time Use	various years	x	x												Order requires further investigation into the data product.

Schedule B, 2016-2017 – Appendix 1

Labour Force Survey expanded list of variables

Table 1: Labour Force Estimates by Age Group

Variables, Labour Force Estimates:

- Population
- Labour force
- Employment
- Unemployment
- Not in labour force
- Unemployment rate
- Participation rate
- Employment rate
- Average duration of unemployment

Include Sex dimension: Male, Female, Total

Age Groups:

- 15 years and over
- 15 to 24 years
- 25 years and over
- 25 to 44 years
- 45 years and over
- 25 to 54 years
- 55 years and over
- 55 to 64 years
- 65 years and over

Table 2: Quality of employment, labour estimates

Variables:

- Self-employed
- Total Employees
- Full-time Employees
- Part-time Employees
- Total Permanent
- Total Temporary
- Seasonal Employees
- Term and Contract Employees
- Casual Job Employees
- Other Temporary Employees
- Average Hourly Earnings
- Median Hourly Earnings
- Hourly wage by NAICS

<u>Additional tables:</u>

- Labour force estimates by duration of unemployment as displayed in CANSIM Table 282-0048.
- Labour force estimates by North American Industry Classification System (NAICS), as in CANSIM Table 282-0131.
- Labour force estimates by sex and National Occupation Classification (NOC), as in CANSIM Table 282-0142.

<u>Geographies</u>

All tables by all available sub-provincial geographies, plus P/T and Canada

Schedule B, 2016-2017 – Appendix 2

Taxfiler (T1FF) - Custom geography - Census Subdivision

The following tables will be ordered at the Census Subdivision geographic level:

- Family Table 18, After-tax low income
- Family Table 1, Summary Table
- Family Table 6, Sources of income
- Seniors Table 5, Sources of income of senior individuals by age group
- Neighbourhood Income and Demographics Table 5, Taxfilers and dependents with income by total income, sex and age group

Budget permitting, more tables may be added to this order.

Schedule B, 2016-2017 – Appendix 3

Custom geographies for standard T1FF tables

We will collect custom geographies, typically in the form of shapefiles, from consortium members throughout the Summer of 2016 and into the Fall. Statistics Canada is working on a cost and time estimate to geocode all of the custom geographies currently on file for the Community Data Program. When this first batch of custom geographies has been geocoded to Postal Geography, we will proceed with an order of selected T1FF data tables using these geographies.

Several consortia will not have their custom geographies geocoded before the first data order is submitted. We will continue to collect custom geographies for Statistics Canada to geocode and then submit subsequent orders in batches. CDP members have the option to submit their custom geographies directly to Statistics Canada for geocoding and the Community Data Program will reimburse the geocoding costs.

We estimate that the program can afford to purchase 5 to 10 tables. The Data Purchase and Access Working Group will determine which standard tables to order at these custom geographies. A discussion of this issue is featured in the notes of the **2016 Annual Meeting**.

Schedule B, 2016-2017 – Appendix 4

Taxfiler (T1FF) - Custom tabulations

We are getting a cost estimate from Statistics Canada to produce the following custom tabulations:

<u>Table F-1</u>

Add median income for Couple families with children (0-17).

<u>Table F-18</u>

Add the following age groups:

- 0-6
- 0-12
- 0-17
- 18-24
- 25-29
- 55-65
- 65+
- 65-74
- 75+

- Add Families with children aged 0-17 (i.e., Couple Families with 0, 1, 2, 3+ children aged 0-17; Lone parent families with 0, 1, 2, 3+ children aged 0-17, etc.).
- Separate male and female lone-parent families.
- Separate male and female population aged 65+.

<u>Table F-6</u>

Separate the Guaranteed Income Supplement from Old Age Security payments. (or break down further)

<u>Table N-5 (A, B, C)</u>

Add a $1,000,000+ income category.