

MARSYEAR	The FIR reporting year
ASSESSMENT_CODE	Four digit assessment code
MUNICIPALITY_DESC	Municipality Name
MUNID	Municipal ID - five digit code
MSO_NUMBER	2 digit code to identify the Municipal Service Office
	11 = Central
	12 = Eastern
	13 = Northeastern
	14 = Northwestern
	15 = Western
SGC_CODE	Standard Geographic Code
UT_NUMBER	Upper Tier Number
MTYPE_CODE	Municipal Type Code
	0 = Upper Tier
	1 = City
	3 = Separated Town
	4 = Town
	5 = Village
	6 = Township
TIER_CODE	Code to indicate tier of the municipality
	LT = Lower Tier
	ST = Single Tier
	UT = Upper Tier
LAST_UPDATE_DATE	The date that the data for the municipality was last updated for the reporting year.
SCHEDULE_DESC	The name of the FIR schedule.
SUB_SCHEDULE_DESC	The sub-schedule description where applicable,

SCHEDULE_LINE_DESC	Line description
SCHEDULE_COLUMN_DESC	Column heading
SLC	SLC identifies the datapoint including <u>S</u> chedule, <u>L</u> ine and <u>C</u> olumn.
	the SLC takes the following format:
	slc.02X.L0020.C01.02
	- all slc references begin with "slc."
	- 02X refers to the schedule number. In this example it is referring to Schedule 02. In most cases, the schedule number is followed by an X.
	i.e. Schedule 10 would be slc.10X.
	However, where a schedule is divided into different parts (i.e. Schedule 26 is divided into two tabs in the FIR template; Schedule 26A and Schedule 26B)
	the schedule portion of the slc will be slc.26A and slc.26B. Other schedules where this applies include: Schedule 51, Schedule 72 , Schedule 74, Schedule 77 and
	Schedule 80.
	- L0020 refers to the line number. In this example the line number is 0020.

- C01.02 refers to the section and column number. In most cases the section will be 01. However where a schedule has distinct sections, the section number will change. For example, Schedule 20 is divided into different sections with varying number of columns in each section.

General Information

1. Optional Property Classes in Effect

		2
		Y or N
0202	N New Multi-Residential	
0205	G Parking Lot (Includes CJ, CR, CX, CY, CZ)	
0210	D Office Building	
0215	S Shopping Centre	
0220	L Large Industrial	
0225	Other <input type="text"/>	

2. Capping Parameters and Results

	Decrease - Percentage Retained	Tax Adjustment - Increases	Net Class Impact	Annualized Tax Limit	CVA Tax Limit	CVA Threshold Value for Protected Properties	CVA Threshold Value for Clawed Back Properties	Exclude Properties Previously at CVA Tax	Exclude Properties that go from Capped to Clawed Back	Exclude Properties that go from Clawed Back to Capped
	2	3	4	5	6	7	8	9	10	11
	%	\$	\$	%	%	\$	\$	Y or N	Y or N	Y or N
0320	M Multi-Residential									
0330	C Commercial									
0340	I Industrial									

3. Graduated Taxation (Tax Bands)

	Grad. Tax Rates in Effect?	Number of Tax Bands	Low Band		Middle Band	
			CVA Boundary	% of Highest Band Rate	CVA Boundary	% of Highest Band Rate
	2	3	4	5	6	7
	Y or N	#	\$	%	\$	%
0610	C Commercial					
0611	G Parking Lot					
0612	D Office Building					
0613	S Shopping Centre					
0620	I Industrial					
0621	L Large Industrial					

- Line 0202 in section 1 would have an slc number of slc.20X.L0202.C01.02 (C01.02 = section 1 , column 02)

- Line 0320 Column 5 would have an slc number of slc.20X.L0320.C02.05 (Schedule 20, Line 0320, Section 2, Column 5)

DATATYPE_DESC	The datatype description identifies the data as one of the following:
	- text
	- currency
	- non-currency
	- percentage
AMOUNT	If the datatype is not text the amount will be found here, otherwise this will be blank.
VALUE_TEXT	If the datatype is text the text value will be found here, otherwise this will be blank.