

January 2017 Division: Information & Technology

## Introduction

Access to records held by the City of Toronto is regulated by the Municipal Freedom of Information and Protection of Privacy Act (MFIPPA). The public has a right to see most City records, and to get copies of them (fees for photocopying may apply). There are some exceptions to public access.

Records are made available by:

- Routine disclosure: Divisions automatically make information available to the public when it is requested, and by publishing it online or in a printed form such as brochures and reports.
- Freedom of information request: When information is not available routinely, the public may submit a freedom of information request to the City Clerk's Office, Corporate Information Management Services.

## **Routine Disclosure Plan**

This document describes the types of records available routinely from the I&T Division. It identifies the type of information, a brief description, and how it is made available to the public (online, by request, or by visiting a City office).

## Table 1: Type of information, brief description, how to get the information

Type of information	Brief description	How to get the information
Toronto Maps Catalogue	Digital maps and published maps from a variety of areas which include: parcel mapping, ward maps, aerial photography, and land subdivisions.	Online: ( <u>Toronto Maps Catalogue</u> ) Contact: <u>gcc@toronto.ca</u> 416-392-2506
Streets and Intersections - location of City of Toronto transportation network (e.g. streets, laneways) and associated information such as street name, address range, classification	Data files provided to Emergency Services/911 operations in support of dispatch activities, available via secure username/password applications. Data is available to City Divisions with a business requirement. Also available to external client via the City's Open Data site	Online: ( <u>Toronto Maps GIS</u> ) Online: <u>opendata@toronto.ca</u> Contact: <u>gcc@toronto.ca</u> 416-392-2506
Addresses - location of all city municipal addresses and associated base attributes. Attributes such as classification (e.g. residential, multi- residential), type (primary, structure, entrance)	Data files provided to Emergency Services/911 operations in support of dispatch activities. Data is available to City Divisions with a business requirement. Also available to external client via the City's Open Data site	Online: ( <u>Toronto Maps GIS</u> ) Online: <u>opendata@toronto.ca</u> Contact: <u>gcc@toronto.ca</u> 416-392-2506

Property Information - Property boundary locations with associated assessment information (e.g. roll number, structure, ownership)	Property boundary locations with assessment roll number available via secure username/password applications. Data available only to internal City Divisions, with a business need. The property boundary available on Open Data site without any attribute information.	Online: ( <u>Toronto Maps GIS</u> ) Online: <u>opendata@toronto.ca</u> Contact: <u>gcc@toronto.ca</u> 416-392-2506
Aerial Photography - 1999, 2002, 2005, 2005, 2009, 2011, 2012, and 2015 aerial photography of City of Toronto	<ul> <li>Photography available via City of Toronto website. Data files provided to internal City Divisions in support of City initiative.</li> <li>2015 Arial Photography is available on Open Data Site</li> <li>All other years are available by contact GCC</li> </ul>	Online: ( <u>Toronto Maps GIS</u> ) Online: <u>opendata@toronto.ca</u> Contact: <u>gcc@toronto.ca</u> 416-392-2506
Large Scale Mapping (LSM) - features such as building outlines, road curbs, fire hydrants and telephone poles are representative of this data.	Available via secure username/password applications and via data extraction to City Divisions, to support City Projects. Also available to external clients via the current user fee policy.	Online: ( <u>Toronto Maps GIS</u> ) Counter: <u>gcc@toronto.ca</u> 416-392-2506