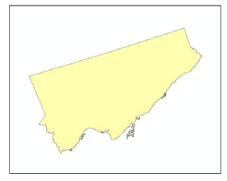# cityprj.regional_mun_mtm3

Shapefile

Tags
Regional Municipality, City of Toronto

Summary
This data is in an ESRI GIS shapefile that outlines the geographical administrrative boundary of the City of Toronto

Description
Data used for creating maps and map applications of the City of Toronto as well as for operational use within the City of Toronto

Credits
There are no credits for this item.

Use limitations
There are no access and use limitations for this item.

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE   Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION   No

Hide Topics and Keywords ▲

Citation ►

* TITLE   cityprj.regional_mun_mtm3

PRESENTATION FORMATS   *****digital map

Hide Citation ▲

Resource Details ►

DATASET LANGUAGES   *****English (UNITED STATES)
DATASET CHARACTER SET   utf8 - 8 bit UCS Transfer Format

STATUS   completed

SPATIAL REPRESENTATION TYPE   * vector

SUPPLEMENTAL INFORMATION
Data created by Information and Technology (I&T), Geospatail Competency Centre. This is the final accepted and approved version of this data set and will not change unless Toronto Council authorizies the Boundary for the City of Toronto to change.

* PROCESSING ENVIRONMENT   Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 3; ESRI ArcGIS 10.0.5.4400

ARCGIS ITEM PROPERTIES
* NAME   cityprj.regional_mun_mtm3
* SIZE   0.000
* LOCATION   file://\\J2XD0060991\D\Open data temp2\Regional_Mun_GCC\cityprj.shp
* ACCESS PROTOCOL   Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT
GEOGRAPHIC EXTENT
BOUNDING RECTANGLE
EXTENT TYPE   Extent used for searching
* WEST LONGITUDE   -79.639703
* EAST LONGITUDE   -79.115062
* NORTH LATITUDE   43.855875
* SOUTH LATITUDE   43.580306
* EXTENT CONTAINS THE RESOURCE   Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE   293568.683000
* EAST LONGITUDE   335747.204000
* SOUTH LATITUDE   4826563.776000
* NORTH LATITUDE   4857106.675000
* EXTENT CONTAINS THE RESOURCE   Yes

Hide Extents ▲

Resource Points of Contact ►

POINT OF CONTACT
INDIVIDUAL'S NAME   Open data team
ORGANIZATION'S NAME   City of Toronto
CONTACT'S ROLE   distributor

CONTACT INFORMATION   ►
ADDRESS
TYPE
E-MAIL ADDRESS   opendata@toronto.ca

Hide Contact information ▲

Hide Resource Points of Contact ▲

Resource Maintenance ►

RESOURCE MAINTENANCE

   UPDATE FREQUENCY   not planned

Hide Resource Maintenance ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

   * TYPE   Projected

   * GEOGRAPHIC COORDINATE REFERENCE   GCS_North_American_1927

   * PROJECTION   MTM_3Degree

   * COORDINATE REFERENCE DETAILS

   PROJECTED COORDINATE SYSTEM

      X ORIGIN   -5317900

      Y ORIGIN   -10001000

      XY SCALE   450314931.24392509

      Z ORIGIN   -100000

      Z SCALE   10000

      M ORIGIN   -100000

      M SCALE   10000

      XY TOLERANCE   0.001

      Z TOLERANCE   0.001

      M TOLERANCE   0.001

      HIGH PRECISION   true

      WELL-KNOWN TEXT   PROJCS["MTM_3Degree",GEOGCS["GCS_North_American_1927",DATUM
["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM
["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION
["Transverse_Mercator"],PARAMETER["False_Easting",304800.0],PARAMETER
["False_Northing",0.0],PARAMETER["Central_Meridian",-79.5],PARAMETER
["Scale_Factor",0.9999],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0]]

REFERENCE SYSTEM IDENTIFIER

   * VALUE   0

Hide Spatial Reference ▲

Spatial Data Properties ►

VECTOR   ►

   * LEVEL OF TOPOLOGY FOR THIS DATASET   geometry only

GEOMETRIC OBJECTS

   FEATURE CLASS NAME   cityprj.regional_mun_mtm3

   * OBJECT TYPE   composite

* OBJECT COUNT   1

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES   ►

* FEATURE TYPE   Simple
* GEOMETRY TYPE   Polygon
* HAS TOPOLOGY   FALSE
* FEATURE COUNT   1
* SPATIAL INDEX   TRUE
* LINEAR REFERENCING   FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Distribution ►

DISTRIBUTION FORMAT
* NAME   Shapefile

TRANSFER OPTIONS
* TRANSFER SIZE   0.000

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT cityprj.regional_mun_mtm3   ►
* TYPE   Feature Class
* ROW COUNT   1

FIELD FID   ►
* ALIAS   FID
* DATA TYPE   OID
* WIDTH   4
* PRECISION   0
* SCALE   0
* FIELD DESCRIPTION
Internal feature number.

* DESCRIPTION SOURCE
ESRI

* DESCRIPTION OF VALUES   Sequential unique whole numbers that are automatically generated.

Hide Field FID ▲

FIELD Shape   ►

* ALIAS   Shape
* DATA TYPE   Geometry
* WIDTH   0
* PRECISION   0
* SCALE   0
* FIELD DESCRIPTION
      Feature geometry.

* DESCRIPTION SOURCE
      ESRI

* DESCRIPTION OF VALUES   Coordinates defining the features.

Hide Field Shape ▲

FIELD AREA_ID ►
* ALIAS   AREA_ID
* DATA TYPE   Double
* WIDTH   12
* PRECISION   12
* SCALE   0

Hide Field AREA_ID ▲

FIELD AREA_NAME ►
* ALIAS   AREA_NAME
* DATA TYPE   String
* WIDTH   200
* PRECISION   0
* SCALE   0

Hide Field AREA_NAME ▲

FIELD OBJECTID ►
* ALIAS   OBJECTID
* DATA TYPE   Double
* WIDTH   10
* PRECISION   10
* SCALE   0

Hide Field OBJECTID ▲

Hide Details for object cityprj.regional_mun_mtm3 ▲

Hide Fields ▲

Metadata Details ►

* METADATA LANGUAGE   English (UNITED STATES)

* METADATA CHARACTER SET   utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA   ***** dataset
SCOPE NAME   ***** dataset

* LAST UPDATE   2012-08-15

ARCGIS METADATA PROPERTIES
   METADATA FORMAT   ArcGIS 1.0
   METADATA STYLE   FGDC CSDGM Metadata
   STANDARD OR PROFILE USED TO EDIT METADATA   FGDC

   CREATED IN ARCGIS FOR THE ITEM   2012-05-24   11:50:51
   LAST MODIFIED IN ARCGIS FOR THE ITEM   2012-08-15   13:47:59

   AUTOMATIC UPDATES
      HAVE BEEN PERFORMED   Yes
      LAST UPDATE   2012-08-15   13:47:59

Hide Metadata Details ▲

Metadata Maintenance ►

MAINTENANCE
   UPDATE FREQUENCY   not planned

Hide Metadata Maintenance ▲

Thumbnail and Enclosures ▼

FGDC Metadata (read-only) ▼