



Land Information Ontario

NRVIS/OLIW Data Management Model For Municipal Park (V.2) Fact Sheet Edition

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Additional Information

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Refer to the *DMM Users-Guide to the Fact Sheet Edition* for additional details about the context of information collected for a Data Management Model.

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1. Preface

Data modeling involves identifying the things of importance to an organization (entities), the properties of those things (attributes) and how they are related to one another (relationships). This document provides the logical view of the data model. Appendix 1 provides details on understanding data models.

2. Overview

Municipal Park (MUNPARK) version 2

Municipal Parks are public lands set aside by municipalities to provide a variety of outdoor recreation opportunities or to protect significant natural or cultural environments.

This is a NRVIS 2.0 only Data Class.

Abstract Class:

SPMNTPOLY -

Spatial Multi-Non-Tessellating-Polygon: An object is represented by ONE or MORE polygons. Polygons may NOT overlap. HOLES within and GAPS between polygons ARE allowed. Example: the St. Lawrence Islands National Park, where the Park itself is made up of many islands.

Information Owner (IO): (INTERIM)

Ministry of Natural Resources (MNR), Science and Information Resources Division (SIRD), Information Resources Management Branch (IRMB)

Geographic Unit Types:

Municipal Park (1155)

Municipal Parks are public lands set aside by municipalities to provide a variety of outdoor recreation opportunities or to protect significant natural or cultural environments.

3. Physical Data Model

The implemented database physical data model diagram and data dictionary for this data class can be found in the Standard NRVIS Interchange Format (SNIF) report published to the Land Information Ontario [Data in the Warehouse](#) web page.

As with any data class, model modifications may have taken place post-implementation and the vintage of this document. For example, tables, relationships, attributes and/or lookup table/domain values and Geographic Unit Types (GUTS) may be added, redefined or removed. Therefore, the published SNIF reports found on the LIO website will always reflect the latest version of the data class.