



ONTARIO PARCEL INDEX DATABASE TOOL

Client: Teranet Land Information Services Inc.

Malone Given Parsons Ltd. completed a database tool for the Ontario Parcel Index project (OPI). This tool allowed users to visually compare two sets of tabular databases (POLARIS and OASYS) for the OPI project. The tool also allowed user to apply multiple queries to the tabular databases, change individual records, and cross-reference important feature of the data set.

This application was designed using a number of different programming and software products including: Microsoft Visual Basic, Microsoft Access, and Microsoft Visual Studio.NET. The tool allowed GIS Technicians working on the OPI project to increase their productivity and reduce the error associated with the newly created maps.