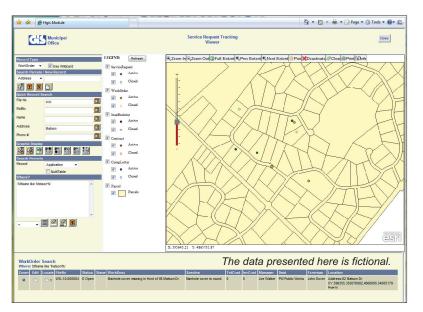
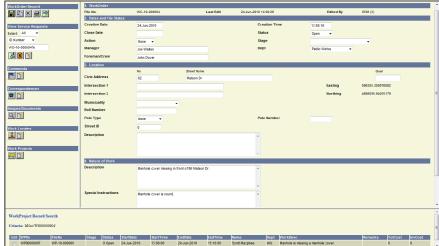
Web Solutions

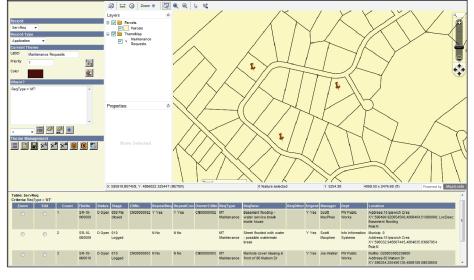
Service Request Tracking System



- Log Customer Requests in the field using Mobile devices
- · Assign/Review Tasks
- · Work Order Management
- · Bylaw Enforcement
- · Letters of Compliance
- · Monitor Tender Process
- Mobile Device (Android, Apple and BlackBerry)

- Integration with parcel tax assessment database
- · Log individual and repeat requests
- Assign requests to managers and review performance
- Work Orders: locates, projects, costing
- Bylaw enforcement: inspections, scheduling, orders
- Generate daily, weekly, monthly and annual reports
- Summarize requests by customer, work crew, inspector





- · Tracking of request status
- Comment and correspondence records
- Thematic query for spatial analysis of request status and characteristics
- · Audit and activity reporting
- Browser-based (Microsoft Internet Explorer, Google Chrome, Mozilla FireFox, Apple Safari)
- · Customizable templates
- Developed for Esri ArcGIS Enterprise, Autodesk Infrastructure Map Server and MapGuide Open Source



GS

Page 1 of 2 Hunter GIS Municipal Office Suite

Tel: (905) 607-4120 Web: www.hunter-gis.com

Service Request Tracking System

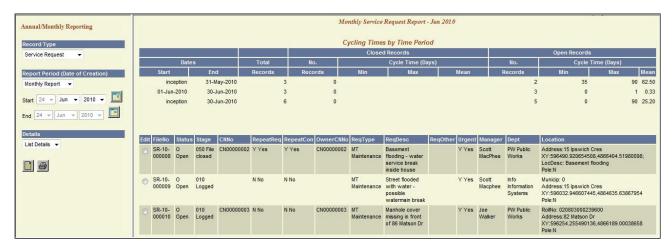
Introduction

The Hunter GIS Service Request Tracking System (SRTS) is designed to maintain and monitor customer service requests.

Assign tasks

- Bylaw enforcement (inspections)
- Review performance

- · Issue letters of compliance
- · Work order management
- Monitor tender process



The SRTS consists of a suite of database tables and templates that may be customized to suit the particular requirements of a municipality. The SRTS provides the following:

- integration of the application with the Tax Assessment Parcel database, thereby ensuring consistency between datasets;
- the use of a Data Dictionary to define fields and values;
- on-screen locating of the requests and work assignments on a Tax Assessment Parcels layer;
- · record searches by relational querying;
- linkage of related service requests to a single task (e.g. work order);
- assign request to managers and review performance (e.g. cycle time);
- recording of comments, correspondences, images and appeals;
- log labour, equipment and material costs related to work projects via lookup tables;
- thematic mapping to categorize applications (e.g. by type of request);
- · generation of daily, weekly, monthly and annual reports;
- reporting on requests by manager, inspector, work crew and customer;
- audit and activity reporting by request and user;
- entry of service requests and inspections in the field through mobile devices equipped with a web browser (camera and GPS support).

The SRTS utilizes NET / PHP, JavaScript, VBScript and the Esri ArcGIS JavaScript API or the MapGuide Viewer / Web API. As a result, the system is fully accessible and customizable. By following the User's Guide and the comments embedded in the code, a qualified developer can modify the code to meet specific user requirements.



