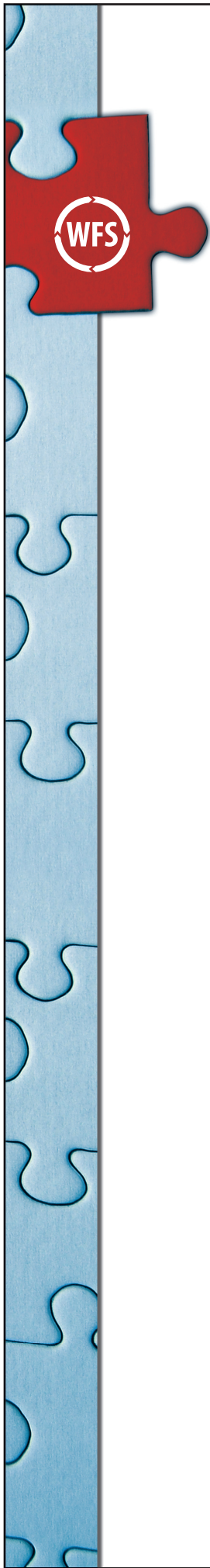




RISK*Assist*[™]

**A WEB-BASED RISK INFORMATION MANAGEMENT SOLUTION THAT
ENABLES YOU TO TRACK CLAIMS, IDENTIFY ISSUES, HIGHLIGHT SOLUTIONS,
AND BETTER MANAGE RISK SO YOU CAN SAVE MONEY NOW AND IN THE FUTURE.**



RISKAssist™ | A WEB-BASED RISK INFORMATION MANAGEMENT SOLUTION

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RISKAssist™ is a web-based risk information management solution that helps municipal and public sector risk managers quickly and easily collect, compare and utilize valuable risk management information.

Developed in collaboration with insurance providers, municipal risk managers and enterprise software architects, RISKAssist™ allows your organization to track incidents, manage claims and ultimately get better value from your insurance investment.

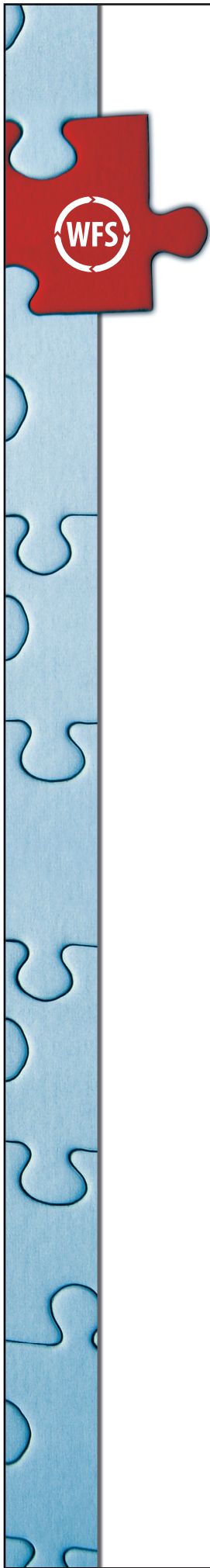
RISKAssist™ is secure, flexible and accurate. Your information is stored securely, organized logically and retrieved easily. And users benefit from knowing WFS technical support is available whenever it's needed.

DATA SECURITY RISKAssist™ stores the data in Canada. Unlike data stored in the U.S., which is governed by the U.S. PATRIOT Act and can be released without a user's knowledge or consent, data stored in Canada is governed by Canadian laws and cannot be released without the data owner's knowledge.

NETWORK AND APPLICATION SECURITY WFS employs a sophisticated security solution to ensure the data is safe. RISKAssist™ is housed in a military grade data centre in Canada and protected from network intrusions as well as application hackers.

DATA OWNERSHIP Unlike systems supplied by claims adjusters or insurance providers, the data is owned by the municipality.

AFFORDABILITY Because RISKAssist™ is a Web-based application, users do not need to purchase expensive equipment. The application is priced on a monthly basis, which means budgets are manageable and predictable.



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FLEXIBILITY

RISKAssist™ allows users to configure and use data from multiple insurance policies and coverage types from different insurance providers. Individual claims can easily be associated with the correct corresponding coverage.

INCIDENT AND CLAIM TRACKING

RISKAssist™ is designed as a true end-to-end risk management solution. Both incident and claim information can be captured to generate meaningful electronic reports that are integral to risk management best practices.

EASY TO USE

RISKAssist™ includes a simple-to-use query tool to gain access to meaningful data quickly. This data can be exported easily into an Excel spreadsheet or PDF format.

FULL DATABASE SEARCH

Our unique search screen allows users to search incidents and claims by categories such as date, loss type, claimant name or number, alone or in any combination.

SPECIAL REPORTING

If more complex reporting is required, special reports can be built into the system by WFS, so risk managers can focus on risk management and not on generating reports.

PROPERTY AND EQUIPMENT

A complete schedule of equipment and properties with appraised value is stored in RISKAssist™ for quick access, in case of an incident associated with any of the municipal assets or property. This information can also be used during the insurance RFP process.

CLAIMS OWNERSHIP BY DEPARTMENT

RISKAssist™ allows users to enter the municipality's organizational structure to help charge claim losses to the appropriate departments.

HOURLY WEATHER CAPTURE

Hourly current weather data from Environment Canada is collected by RISKAssist™ offering a quick view of the weather before and at the time of an incident.



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DOCUMENT MANAGEMENT

RISKAssist™ has a complete document management system linked to each incident and claim that includes pictures, documentation, Web pages and text from emails. All related data can be stored in one place for faster claims management.

DATA CONVERSION

Based on a time and material basis, data can be migrated to RISKAssist™ from industry standard systems such as OMEX, RiskMaster, Omega and Stars.

GPS INFORMATION

RISKAssist™ uses global positioning coordinates (see below) to pinpoint the exact location of both incidents and claims, which help build valuable analysis of the geographic hot spots of occurrences.

The screenshot displays the RISKAssist web application in a Windows Internet Explorer browser window. The URL is <http://dev.tracker.wfs:9080/TrackerWeb/incident.do>. The application interface includes a navigation menu with options like 'To Do List', 'Search', 'Detail', 'Query', 'Reports', and 'Configure'. The main content area shows incident details for file number 'I-0014', including dates, time, and location. A table lists loss types such as Property Damage, Personal Injury, and Personal Injury, with their respective statuses, claim numbers, and affected parties. A sidebar on the right contains fields for Cause, Additional Detail, Location Details, and Intersection. A map on the right side shows the incident location on a street grid, with a red pin indicating the specific spot. The map includes controls for zooming and switching between Map, Satellite, and Hybrid views. The bottom of the browser window shows the taskbar with 'Local intranet' and a 100% zoom level.

For more information, please contact WFS:

 (416) 410-6800

 sales@webfinancialsolutions.com

 (416) 410-6800

 www.webfinancialsolutions.com