

Message from the President

These are exciting times! We have begun a new year, filled with new possibilities and opportunities. Our country has witnessed a historic event with the inauguration of President Barack Obama. And here at GeoDecisions, we have many new and exciting initiatives planned.

From improving efficiencies in local communities with our GeoPlan® software, controlling rodent infestations in big cities, working internationally, implementing a new highway safety application, and ensuring national security with our award-winning IRRIS® application, we are continuously driven to meet and exceed our clients' needs.

I am truly honored to begin 2009 as president of GeoDecisions and work with so many talented clients and staff. In particular, please join me in congratulating Debbie Houser (right) on her promotion to director of application development.



Debbie Houser

In this position, Debbie will lead the development staff of our Military practice and be an integral part of the firm's advanced technology group. Staff members like Debbie are vital to our success in fulfilling our mission: to amaze our clients with our responsiveness and innovation and become their trusted advisors.

These are exciting times, indeed!

Sincerely,



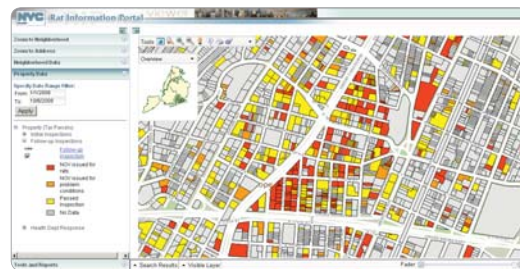
Anthony J. Pietropola
President, GeoDecisions

Tracking Rat Infestations with a Computer Mouse in New York City

Working with the New York City Department of Health and Mental Hygiene and the Department of Information Technology and Telecommunications, GeoDecisions developed a Rat Information Portal (RIP) that enhances the reach of the city's Pest Control Services (PCS) program by putting more information in the hands of the public.

The portal uses map-based tools to help residents and city managers know where rats have been found. In addition, RIP includes supporting documentation

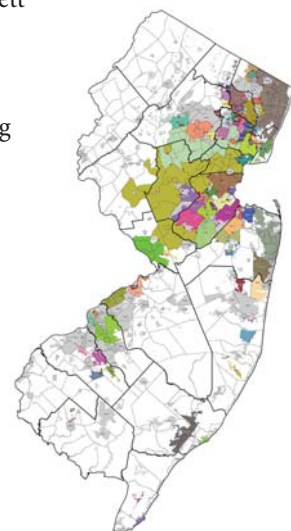
on understanding how to manage the presence of rats in the city. PCS uses the portal to respond to public questions and concerns and prepare maps of affected areas for distribution at community meetings. The site is available at: www.nyc.gov/rats.



Interconnection Study for New Jersey Wins Top Award at ACEC-NJ

GeoDecisions supported its parent company, Gannett Fleming, with the creation of the New Jersey Department of Environmental Protection Interconnection Study: Mitigation of Water Supply Emergencies. The American Council of Engineering Companies of New Jersey (ACEC-NJ) recognized the project with the Grand Honor Award, the highest honor achieved in the awards competition.

This project produced a study of the interconnections between various water supply systems throughout New Jersey. For this effort, GeoDecisions collected and managed the conversion of thousands of paper maps into a geographic information system (GIS), and developed a statewide water utility network of transmission mains, complete with a water flow model.



USTRANSCOM Enhances Use of IRRIS

The United States Transportation Command (USTRANCOM) recently integrated the Defense Transportation and Tracking Service (DTTS) legacy system functionality into IRRIS, its enterprise Web portal. This integration will enable USTRANCOM to better identify, assess, monitor, and respond to the protection of infrastructures critical to the military's activities. Also, the capabilities in DTTS enable users to support sensitive cargo management, tracking, and emergency response activities through an intuitive interface. Now, the GIS, Web, and service-oriented architecture capabilities in IRRIS will receive, process, and display satellite tracking and messaging data from conveyance transponders, resulting in a projected \$6 million cost avoidance and savings. IRRIS is maintained by GeoDecisions.



Data Dictionary Assists KDOT

The Kansas Department of Transportation (KDOT) recently entered into a cooperative application development project with the Pennsylvania Department of Transportation (PennDOT). The application, a Web-based Data Dictionary originally developed for PennDOT, stores metadata from various enterprise databases. The Data Dictionary allows users to identify data that multiple applications use, thus identifying the data and system interdependencies, and also allows users to better understand the use and scope of the data already collected. GeoDecisions was contracted to modify the application to meet specific KDOT needs, with the new functionality shared back with PennDOT.



Lewistown Borough Improves Efficiencies



GeoDecisions is working with Lewistown Borough, Pa., to implement the firm's municipal management software – GeoPlan. The application assists borough officials in streamlining everyday activities, including tracking property information, code enforcement violations, permits, and complaints. The borough will soon begin using GeoPlan's sanitary sewer module, helping to manage all sanitary sewer assets and issues.

Visit us in Wisconsin!

Come see us at Booth #28 during the Wisconsin Land Information Association (WLIA) 2009 Annual Conference, Feb. 18-20 at the Kalahari Resort in Wisconsin Dells, Wis. During the show, GeoDecisions will host a half-day workshop and deliver a presentation on ESRI® ArcGIS™ Server implementations for Internet mapping.



GIS: THE CIRCLE OF LIFE
the natural balance of teamwork & cooperation

Staff News & Notes

Welcome to Our Team

Jason McCartney
ITS Designer

Ajay Sisodia
Developer

Promotions

Debbie Houser
Director of Application Development

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CERTIFIED

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