

Holiday Inn - Liverpool, 441 Electronics Parkway, Liverpool, NY 13088

Sunday, Oct. 5, 2008	Exhibitor Schedule	Times		Workshop		
			Ballroom East (Banquet set)	Onondaga Room (theatre) Geospatial Data Quality Review Workshop	Ballroom West (banquet set)	Convention Center A (theatre)
Convention Center Foyer	Convention Center A	1:00- 5:00				
Registration 3:00 pm - 7:00 pm	Exhibitors set up 6:00 pm - 9:00 pm in Convention Ctr B					
Reception Location: Rosamond Gifford Zoo		5:30 - 9:00 pm				

Monday, Oct. 6, 2008

8:00- 9:00 am *Registration and Continental Breakfast	Exhibitors set up 8:00 am - 10:00 am	8:00 AM	Concurrent Sessions			
			Ballroom East	Onondaga Room	Ballroom West	Convention Center A
9:00 AM			Session 1A Ballroom East Forest Panel - part 1 Moderator: Kurt Swartz	Session 1B Onondaga Room Real Property Moderator: Girk Cakmak	Session 1C Ballroom West Moderator: Eric Herman	Session 1D Convention Center A Coordinating Mapping Efforts Moderator: Paul Szemkow
*Registration Desk Hours: Monday 8:00 am - 12:00 pm and 1:00 pm - 5:00 pm	Exhibits open 10 am - 7:30 pm	9:00 - 9:30	Kurt Swartz, Seeing the Forest Through the Trees: The Transformation of New York's Forest Records	Seth Myers, How Cheap Fossil Fuel has Contributed to Urbanization on Sensitive Lands in the NE United States	Mickey Dietrich, How to Visualize Your Community in 3D	Dennis Davidson, Small Unmanned Aerial Vehicles (microUAVs): A Remote Sensing Tool for Local Environmental Planning
		9:30 - 10:00		Wende Mix, House Flipping in Buffalo, NY: a GIS based analysis		Susan Hoskins, Agricultural District Mapping - Guidelines Update
10:00AM - 10:30 AM AM break in Exhibitor area Convention Ctr. B						
10:30 AM			Session 2A Forest Panel - part 2	Session 2B Land value Moderator: Girk Cakmak	Session 2C GIT Panel Moderator: Amy Work	Session 2D LiDAR Panel Moderator: Paul Szemkow
		10:30-11:00	Kurt Swartz, Seeing the Forest Through the Trees: The Transformation of New York's Forest Records	Bill Batt, GIS technology can revolutionize property assessment and taxation, with radical improvements for local economies as well.	Amy Work, SPECIAL SESSION PANEL DISCUSSION- The College Experience: Advancing GIT through Integration into Non-Traditional GIT Courses	Benjamin Houston, SPECIAL SESSION PANEL DISCUSSION- Recent Experiences with LiDAR Data: A Practical Look at Using LiDAR in NYS
		11:00 - 11:30		Girk Cakmak, Real Property Assessment Information System (RPAIS) - Schoharie County		
		11:30 - 12:00		Scott Mastellon, Use of GIS technology to enhance property inventory and improve access to property records within the Town of Babylon resulting in improved intra-governmental sharing and department efficiencies		
Noon Lunch in Grand Ballroom						
1:00 PM		1:00 - 3:00	Welcome, Dr. Eddie Bevilacqua, SUNY ESF, State of the State Address delivered by Bill Johnson and Frank Winters, CSCIC and Plenary speaker, Michael Goodchild in the Grand Ballroom			
3:00 - 3:30 PM PM Break in Exhibitor area Convention Ctr. B						
3:30 PM			Session 3A Forestry Moderator: Eddie Bevilacqua	Session 3B Local Gov't Moderator: Ann Deakin	Session 3C Human Health Moderator: John Barge	Session 3D Analysis Moderator: Clark Burdick
		3:30-4:00	Jacob Needle, ArcGIS Based Urban Forest Management System	Jill Babinski, A Model for Small Counties: Enterprise GIS in Genesee County	Tao Tang, GIS Based Spatial Prediction of Population Exposure to Airborne Fine Particulate Matters	Kenneth Pennock, Crime Analysis Mapping for City of Troy, NY
		4:00-4:30	David Murphy, THE RELATION BETWEEN LAND-COVER AND THE URBAN HEAT ISLAND IN NORTHEASTERN PUERTO RICO	Joseph T. Jones, Enhancing GIS Data for Use in a Municipal Data Sharing Environment	William Stiteler, Using Network Analysis to Compare Water Quality Tests to Disease Rates	Ashraf Ghaly, American and Global Perspectives of Infrastructure Needs and Expenditures
		4:30 - 5:00	Yinghai Ke, A comparison of three methods for individual tree crown detection and delineation from high spatial resolution imagery	Greg Coniglio, Erie/Niagara County GIS Partnership	Anna M. Stewart, Developing a spatiotemporal model of Dengue Fever transmission in Ecuador	Joe D Francis, Valuing Agricultural and Vacant Parcels--A Geographical Weighted Regression Approach
5:00 PM Reception / Poster Session in exhibitor area - Convention Center B						
6:30 PM Banquet with Keynote Dr. Chamie ending with raffle in Grand Ballroom						

Tuesday, Oct. 7, 2008

7:30 a.m. 7:30 - 8:30 am **Registration and Continental Breakfast			Concurrent Sessions			
			Ballroom East	Onondaga Room	Ballroom West	Convention Center A
8:30 a.m.	Exhibits open 8:30 am - 1:30 pm		Session 4A Geo Web Moderator: Bill Johnson	Session 4B Utilities Moderator: Clark Burdick	Session 4C Mobile/field Moderator: Eric Herman	Session 4D Analysis Moderator: Lee Herrington
**Registration Desk Hours: Tuesday 8:30 am - 12:00 pm		8:30 - 9:00	Jim Hall, The Re-design of Mapping Westchester County	Jason Baum, Municipal Infrastructure GIS in the Town of Bethlehem	Jeffrey Volpe, Going Mobile - Overview, Advantages and Applications of Mobile GIS	Myrna Hall, Nutrient Loading, Agriculture, Forest Cover and Impervious Surfaces Now and in the Future: How Long Can Filtration Be Avoided in the New York City Watershed?

		9:00 - 9:30	Maxwell Ruckdeschel, The Regional Knowledge Network: Using ArcIMS to Offer Dynamic, Thematic Maps Over the Internet	Elena Laura, Sidewalk and Ramp Management Applications This will be demonstration of 2 custom GIS Applications developed by City of Ithaca GIS Program	Austin Fisher, Geospatial Adventure in Kosovo and How It Contributed to the Country's Independence	Justin Cole, Monroe County Land Cover Model for Impervious Surface Estimation
		9:30 - 10:00	Greg Potter, Tompkins County/City of Ithaca Collaborative Web GIS-Successful Interactive Mapping for Staff and Public	Richard P Slutzah, Using GIS for Municipal Pavement Management	David Miller, Lessons from the Field: Using GIS and GPS to Follow the Trail of Lewis and Clark on the Missouri River	Benjamin Houston, GIS in Riparian Buffer Analysis: A Practical Approach to using the Riparian Buffer Delineation Equation
10:00 AM - 10:30 AM AM Break in Exhibitor area Convention Ctr. B						
			Session 5A Geo Web Moderator: Jeff Herter	Session 5B Data Collection Moderator: Eddie Bevilacqua	Session 5C Mobile /field Moderator: Mickey Dietrich	Session 5D Environmental Modeling with GIS Moderator: Myrna Hall
		10:30 - 11:00	Rebecca Newhall, The New York Ocean and Great Lakes Atlas: The Real Thing	Ricardo Lopez-Torrijos, Hydrologic Information Systems: A Web Services Based Approach to Environmental Monitoring Data Management	Barry Blanchard, Low Cost, High Value, Secure GIS Data Deployment for Field Crews at OCWA - Central New York's Water Authority.	Alexis Ellis, Canopy Cover Change Model - A model for the simulation of canopy cover change in the greater Baltimore area
		11:00 - 11:30	Anya Rozanova, Web-based Geospatial solutions for non-GIS businesses	Robert Scardamalia, The Nightmare of Addressing: Preparation for the 2010 Census	Eric Brady, Mobile GIS for Septic Inspection	Lisa Giencke, Potential Climate Change Impacts on Long-term Viability of Red Spruce (Picea rubens) for Proposed Forest Reconstruction on the Tug Hill Plateau, NY
		11:30 - 12:00	Sam Wear, Expanding GIS Capacity Across Governments with Map Services: The New Data Sharing Paradigm	David Weaver, Large Scale Planimetric, Topographic and Orthophoto Base Maps	Elisabetta DeGironimo, Taking it to the Streets - The Mohawk Valley Water Authority goes Mobile	Ning Sun, GWLF-based Run-off Modeling: A case study at the Trout Creek in the Cannonsville Reservoir Basin, New York City Watershed, 1997—2007
12:00-1:30 PM 12:00 - 1:15 PM Lunch ending with Raffle and Award Presentations: Partnership Award in Ballroom						
1:15 - 1:30 PM Walk about						
1:30 PM	<i>Exhibitor Tear Down</i> 1:30 - 5:00 pm		Session 6A Map Critique Moderator: Lee Herrington	Session 6B Privacy Panel Moderator: Sue Nixon	Session 6C Analysis Moderator: Giorgos Moutrakis	Session 6D GIS Association Meeting followed by a Workshop
		1:30-2:00	Map Critique	Steven Romalewski, Privacy and the importance of public access to spatial data	Lori Lui, Satellite-derived impervious surface detection with spatially-explicit uncertainty metrics	GIS Association Meeting
		2:00-2:30		Richard Reichert, Privacy Issues and GIS in County Government	Giorgos Mountrakis, Spatiotemporal analyses of moose-vehicle collisions in Vermont	
		2:30-3:00		Robert J. Freeman, Privacy Panel	Mi Yan, Tian Zhou, and Yue Zuo, Investigating spatiotemporal interactions between female and male white tailed deer	
		3:00-3:30	Vendor Sessions 7A Paul Rooney, ArcGIS 9.3 - How to Maximize the Potential	Vendor Session 7B Craig Cleveland, Maintaining Data Integrity - Using Topology Related Tools in ArcView	Vendor Session 7C Linda Rockwood, Manifold IMS: a tour of three internet mapping applications	
Conference Concludes						