

Program Addendum

2006 Symposium on Justice and Public Safety Information *Effective Decisionmaking for a Safer America*

March 13-15, 2006 • Grand Hyatt • Washington, D.C.

Cosponsored by the Bureau of Justice Assistance, U.S. Department of Justice, and
SEARCH, The National Consortium for Justice Information and Statistics

Agenda Revisions

Revised Description

Effective Analytic Techniques: Using Technology to Create Situational Awareness

Tuesday, March 14

1:30pm-2:45pm Analysis Breakout Session

Learn about the Chicago Police Department's award-winning Citizen and Law Enforcement Analysis and Reporting (CLEAR) application, and how CLEAR helps the Department identify crime patterns, analyze and interpret information spatially, and plan for resource deployment. Cutting edge technology for crime-fighting will also be discussed, including the Department's Police Observation Devices (PODs) and mobile concept vehicles. The Department's planned CLEARPath initiative, a web-based community policing engagement project, will also be discussed.

Also, explore how individuals can harness the power of the World Wide Web in gathering robust stores of information and intelligence on people, places and events. While this has practical application for justice and public safety information collection, it is also critical to understand the security risks and vulnerabilities when sharing information via the Web. During this session you will learn how hackers locate data on web pages that are not intended for public access and how to protect against such intrusion.

Additional Case Study

Los Angeles County Justice Information Sharing Initiatives

Tuesday, March 14 4:30pm-5:30pm

Constitution C

Los Angeles County has implemented several systems that make good use of Justice XML. One system is the DNA Offender Tracking System (DOTS), which is a system all 48 police agencies use to determine if they should take a DNA sample from an arrestee. The system also tracks court-ordered DNA sampling and compliance. Another system is electronic arrest disposition reporting (E-ADR)

to the California Department of Justice for Law Enforcement, District and City Attorneys, and the Court. A third system, in design, is a Regional Terrorism Integrated Information System that will allow for data sharing among the 48 different law enforcement agencies in the County.

Speaker:

Lieutenant Scott Edson
Los Angeles County Sheriff's Department

Additional Speakers

Monday, March 13

Susan Reingold

Deputy Program Manager
Information Sharing Environment
Office of the Director of National Intelligence

10:30am - 12:00 pm

Plenary Session: Federal Initiatives (DOJ/DHS) and State/
Local Impact and Response

Tuesday, March 14

Dan Rattner

Senior Advisor
Homeland Security and Public Safety
Massachusetts Executive Office of Public Safety
Executive Director
Boston Regional Intelligence Center

9:15am - 10:30am

Plenary: Intelligence Fusion Centers: Intelligence,
Information, Guidelines and Action

Lt. Scott Edson

Los Angeles County Sheriff's Department

4:30pm - 5:30pm

Case Study: Los Angeles County Justice Information
Sharing Initiatives

Additional Speaker Biographies

Maria M. Cardiellos

Ms. Cardiellos has over 23 years of experience in public safety and justice program development, implementation and evaluation, both nationally and internationally. She is currently Chief Information Officer for the Department of Law and Public Safety (LPS) within the Office of the Attorney General (OAG). Her office supports all information technology needs of nearly 16 Divisions and/or "in-but-not-of" units, ranging in scope from the Division of State Police and Office of Counter-Terrorism to the Division of Consumer Affairs. In addition to supporting these efforts, she is responsible for coordinating all information technology-related aspects of the State's homeland defense strategy for the Attorney General and LPS Administrator. This reflects all efforts involving the Office of the Attorney General, New Jersey State Police, Office of Counter Terrorism, other State Departments, as well as coordinating all efforts deployed to the county and local emergency service providers throughout the State. Prior to this position, Ms. Cardiellos led cutting-edge integration jobs for the public sector community, including an Integrated Justice Project for the Province of Ontario, Canada, as well as the first privatized/functionally outsourced emergency communication operation in North America for Northampton County, Pennsylvania. She started her career with the Newark, New Jersey Police Department as Staff Assistant to the Police Director of the State's largest sworn force. She continued her work with public safety and justice for the Police Foundation in Washington, D.C., where she developed its Training and Technical Assistance Division, serving as its Deputy Director. This Division supported public safety and justice communities nationally, providing consulting services on the Federal, State and local levels.

Lieutenant Scott Edson

Lt. Edson has over 27 years of law enforcement experience with the Los Angeles County Sheriff's Department. He currently provides consulting to the Los Angeles County Information Systems Advisory Body, the Department of Justice Global XML Structure Task Force (XSTF) and other Global Working Groups, and actively serves as project manager for law enforcement-related justice integration projects. Additionally, Lt. Edson recently had responsibility for managing the L.A. County Sheriff's Data Network, serving the 48 local police agencies with interfaces to State and Federal Justice systems.

Steven C. McCraw

In August 2004, Mr. McCraw was appointed by Texas Governor Rick Perry as Director of the Governor's Office of Homeland Security. Mr. McCraw served as a State Trooper and Sergeant Investigator for the Texas De-

partment of Public Safety prior to his appointment as a Special Agent to the FBI in 1983. He served in the FBI for over 21 years until his retirement in August 2004. Mr. McCraw was assigned to the Dallas, Pittsburgh, Los Angeles, Phoenix (Tucson) and San Antonio Field offices. FBI Headquarters assignments included Unit Chief of an Organized Crime Unit; an Inspector; Deputy Assistant Director; Assistant Director of the Office of Intelligence, which was established in February 2002; and Assistant Director for the Inspection Division where he was responsible for strategic planning, internal investigations and bureau-wide performance evaluations. He also served as the Inspector-In-Charge of the Southeast Bomb Task Force and the Director of the Foreign Terrorism Tracking Task Force, which was established by the President in October, 2001. Mr. McCraw holds a bachelor's degree and a master's degree from West Texas State University.

Susan B. Reingold

Ms. Reingold assumed the job of Deputy Program Manager, Information Sharing Environment, Office of the Director of National Intelligence, in November 2005. Prior to that she was Associate Director of the Office of State and Local Government Coordination at the Department of Homeland Security (DHS), where her portfolio included coordination and oversight of Departmental activities that supported state, territorial, local and tribal interests in the areas of intelligence and information sharing and collaboration, infrastructure protection, and science and technology. Before joining DHS at its inception in January 2003, Ms. Reingold managed State and Local Outreach at the Critical Infrastructure Assurance Office. From 2000-2001, Ms. Reingold was a Visiting National Security Agency (NSA) Fellow at the Center for Strategic and International Studies, where she was the Project Manager for the "Dark Winter" Bioterrorism Exercise and contributed to several projects on terrorism, technology and national security. From 1998-2000, she was on-loan from NSA to the U.S. European Command in Stuttgart, Germany and at the Pentagon as the Deputy Director of the Defense-wide Information Assurance Program Staff. She also spent a year as a Special Assistant to the Chairman and CEO of ANSER, where she managed the initial development of the company's homeland security business. Ms. Reingold received a bachelor's degree from the University of Wisconsin-Madison; studied for a year at The Hebrew University in Jerusalem, Israel; and holds a master's degree in National Security Studies from Georgetown University.

Mark Wilson

Since joining the National Institute of Standards and Technology (NIST) in 1992, Mr. Wilson has worked on computer security program management issues, including program management reviews, vulnerability analyses and other risk management issues, and security awareness and training. He served as Editor for NIST Special

Publication (SP) 800-16 - *Information Technology Security Training Requirements: A Role- and Performance-Based Model* - published in April 1998. He is a co-author of another NIST Special Publication (SP 800-50) - *Building an Information Technology Security Awareness and Training Program* - published in October 2003. He is currently updating SP 800-16. Mr. Wilson also serves as the NIST Liaison to the Federal Information Systems Security Educators' Association (FISSEA), and served on the FISSEA Executive Board for five years, including two years as the Assistant Chair of the Board. Mr. Wilson came to NIST from Norfolk, Virginia, where he worked for 10 years in the computer security field for two U.S. Navy organizations. He earned a bachelor's degree in political science from Old Dominion University in Norfolk in 1983.

Additional Tradeshow Exhibitors

Digital Bridge

Digital Bridge provides unique and powerful tools and solutions for protected information between government entities. In the criminal justice community, Digital Bridge helps clients leverage their existing technology investments to finally end the paper document habit for cross-agency transactions. Digital Bridge's integrated transaction platform provides horizontal integration across organizations and vertical integration between data and documents, processes and approvals, and security and privacy. Come see our Digital Warrants system, and learn about the variety of justice information sharing opportunities that Digital Bridge makes possible. ■ Booth 43

Contact: Julie Brown, Accountant; 335 S. 560 W., Suite 230, Lindon, UT 84042; Phone: 801-805-3520; Fax: 801-226-7866; Email: jbrown@digitalbridge.com; Web: www.digitalbridge.com

IDMS: the-On-company

As a solutions delivery company, IDMS has implemented award-winning, statewide Records Management applications for the states of Kentucky and Indiana. Our two primary Public Safety offerings include our suite of Electronic Submission (KyOPS) and Web Portal applications. KyOPS allows the law enforcement officers to electronically submit error-free crime (NIBRS and UCR), citation, collision, call response, and intelligence reports utilizing Wizard-based applications. Upon transmittal, the information is stored in centralized repositories. The IDMS Web Portal application allows authenticated users to perform simple and advanced queries, master name searches, reassign cases, and generate statistical reports and data extracts. ■ Booth 26

Contact: Melanie Flener, Office Manager; 1902 Campus Place Ste 10A, Louisville, KY 40299; Phone: 502-261-9895; Fax: 877-689-3869; Email: melanie.flener@the-on-company.com; Web: www.the-on-company.com

Watch Systems

Watch Systems combines GIS, SQL and Email distribution technologies to assist state and local law enforcement with registration, verification and repository management of Sex Offender Registries. Watch has seven years of experience in exceeding state statutory code relative to "safety zones," community notification, and mapping of offender residences. OffenderWatch software meets NSOR and Justice XML requirements for more efficient offender registration and management at the local level.

■ Booth 44

Contact: Mike Cormaci, President; 516 East Rutland, Covington, LA 70433; Phone: 985-871-8110; Fax: 985-871-8115; Email: mcormaci@watchsystems.com; Web: www.watchsystems.com