

Patriot Data Solutions Group enables Hudson County N.J. to share info with federal, state, local agencies

- Company partnered with Enforsys to implement the Crossflo DataExchange® (CDX) system that features NIEM-conforming integration; part of statewide initiative -

SAN DIEGO – May 13, 2011 – Hudson County, N.J. Prosecutor’s Office recently deployed software from [Patriot Scientific Corporation](#)’s (OTCBB: PTSC - News) wholly-owned subsidiary, [Patriot Data Solutions Group](#) (PDSG). PDSG’s Crossflo DataExchange® (CDX) platform collects incident and arrest data from agencies around the county.

The CDX platform, along with partner company Enforsys’ I-3 Exchange® decision support software, enables Hudson County to publish this information to the state’s data exchange systems.

“We’re proud of completing this portion of what will be a statewide initiative,” said Brian Mooney, Senior VP of Operations at PDSG. “New Jersey is leading the cause to ensure that critical data are readily available for use between agencies in order to improve the effectiveness and efficiency within the region’s law enforcement community.”

Mooney continued, “Enforsys is also a terrific partner and well-respected technology provider that has a proven suite of solutions designed specifically for public safety. Teaming up on this initiative has been a great experience.”

The national data sharing initiative, known as N-DEx, is part of the Federal effort to bring together data from state and local law enforcement agencies throughout the United States, including incident and case reports, booking and incarceration data, and parole/probation information, into an integrated criminal life cycle system. N-DEx detects relationships between people, vehicle/property, location, and/or crime characteristics. It “connects the dots” between data that is not seemingly related and supports multi-jurisdictional task forces—enhancing national information sharing, links between regional and state systems and virtual regional information sharing.

New Jersey has a similar initiative called NJ-DEx that now manages approximately 3 million records, with other counties being added each month. The ultimate goal of both N-DEx and NJDEx is to transform all criminal justice data into knowledge for the entire justice community.

CDX features [National Information Exchange Model](#)-conforming integration capabilities that provides integrated data sharing, enhanced data interoperability and data integration that is built on open-source industry standards and architected according to SOA principles. Reusable artifacts also support additional partners and information exchanges. More information on the CDX platform is available at [PDSG’s website](#).

About Patriot Scientific Corporation

Headquartered in Carlsbad, California, Patriot Scientific Corporation (“PTSC”) is the co-owner of the Moore Microprocessor Patent™ Portfolio licensing partnership with The TPL Group. For more information on Patriot Scientific Corporation, visit: www.ptsc.com.

About Patriot Data Solutions Group

Patriot Data Solutions Group, Inc. (“PDSG”) provides products and solutions that enable mission-critical applications to significantly accelerate the time to value and reduce total cost of ownership for their data-sharing initiatives. The company’s flagship product, the Crossflo DataExchange® solution, helps link systems together and facilitates secure data sharing for any information exchange initiative in the public safety and criminal justice markets. The solution has been designed to work directly with a number of national data sharing standards, including NIEM (National Information Exchange Model) and the Global Justice XML Data Model (GJXDM). PDSG has been working with some of the nation’s earliest and most innovative data exchange projects including one of the most advanced statewide data-sharing initiatives to be deployed in the United States. PDSG is the data-sharing group of Patriot Scientific Corporation, which is headquartered in Carlsbad, California (OTC BB: PTSC). For more information on Patriot Data Solutions Group, visit www.pdsg.com.

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