

ARE YOU LOOKING TO BETTER INTEGRATE CRIME ANALYSIS AND MAPPING INTO YOUR PATROL WORK?

Severe budget cuts threaten the ability of police departments across the country to provide proactive policing services to the communities they serve. This new reality demands a focus on enhanced patrol strategies with less resources and cost.

CrimeView Dashboard, from The Omega Group, directly addresses this mandate for maximum effectiveness & efficiency by providing a better way to integrate crime analysis and mapping with patrol in an actionable way to help deliver successful policing outcomes for fewer dollars.

CrimeView Dashboard brings together enhanced data services, crime analytics, crime mapping and high visualization dashboard technologies into a single solution delivered from the cloud. Serving department needs for **decision support**, **performance management** and **electronic briefings**, our dashboard provides agency-customizable, easily accessible and visually relevant displays of the most important information needed to achieve organizational objectives and address specific crime priorities.

Features

- ▶ Handles a broad array of data sets including: calls for service, crime reports, field interviews, warrants, citations, arrests, tips, SARs, pawn shop data and persons-of-interest such as parolees, probationers, gang members and sex offenders.
- ▶ 'Briefing Books' that can be based on role, organizational unit, geography, crime priority or specific intervention.
- ▶ Specific 'Briefing Book' templates available for Executive, Roll Call, Directed Patrol, DDACTS, Border Crime Suppression, Special Event Planning, COMPSTAT.
- ▶ Includes cluster analysis for crime type, MO, area, etc.; day-of-week and time-of-day analysis; and crime correlation.
- ▶ Use Bing, ARC-GIS Online or agency-provided base maps
- ▶ Data views are regularly updated.
- ▶ Integrates with CrimeView Desktop, Crimemapping.com and CrimeView Mobile apps NEARme and NEARthem.

CrimeView Dashboard is the perfect platform to better integrate crime analysis and mapping into your patrol work. It provides unprecedented support for agency proactive policing strategies such as directed patrol policing and intelligence-led policing.

Please contact Gabriela Coverdale, Omega Sales Support Specialist, to schedule an online demonstration and request a written proposal for your department.

Number of police officers declines Economy blamed for halting 20-year national growth trend

The current economy has reversed a more than 20-year trend of law enforcement agencies adding manpower. From 1986 to 2008, the number of officers went up 41 percent, he said.

"We expect a reduction in the number of law enforcement in the United States for the first time since we started recording statistics," Ederheimer said. "When was the last time you heard about police officers or sheriff's deputies getting laid off?"

Benefits

- ▶ Comprehensive ability to inform and optimize patrol-based strategies.
- ▶ The agency has complete flexibility to customize the content and layout of the dashboard 'Briefing Books' and pages. Crime priorities change and so should your Dashboard!
- ▶ Customize the templates for your data and specific requirements to hit the ground running quickly.
- ▶ Supports pattern recognition, suspect identification and other spatial/temporal optimization activities for patrol officers.
- ▶ Leverage existing GIS investments or low/no-cost base map options.
- ▶ Real-time policing becomes a reality with crime analysis and mapping products that are updated in near real-time without human intervention.
- ▶ Supports establishment of agency-wide mission critical crime mapping & analysis platform.

