

Is a manual crash reporting process compromising the safety of your officers and your community?

A better solution exists and it's available to you, at no cost.

Streamline the crash reporting process from start to finish, and acquire the fresh insight you need to improve traffic safety and overall quality of life for the people you protect and serve.

For many law enforcement agencies, managing and distributing crash reports is an outdated, inefficient process that requires a lot of time, money and patience. That's because the work is often manual, which results in frequent delays, data entry errors and minimal process standardization.

LexisNexis® eCrash can help by bringing simplicity and efficiency to the handling of crash reports. By automating the reporting process—from the scene of the accident to public report distribution—it provides a highly secure, electronic data management resource that helps agencies deliver faster crash report data, while advancing traffic safety and the quality of life for the people they protect and serve.

Save time and money with a complete crash management solution, offered at no charge to agencies

Among the countless benefits of LexisNexis eCrash, two advantages are paramount. First, it offers an end-to-end crash data management solution that streamlines and secures the entire report handling process from report data capture, storage and access to analysis and distribution.

Second, at a time when many agencies are challenged with budget cuts, this solution is available at no cost to law enforcement. That means there is no cost to acquire the technology, customize it, implement it, integrate it with agency specific mobile software or update it. Instead, the system pays for itself by assessing a modest convenience fee to citizens, insurers and other authorized parties who purchase the accident reports.

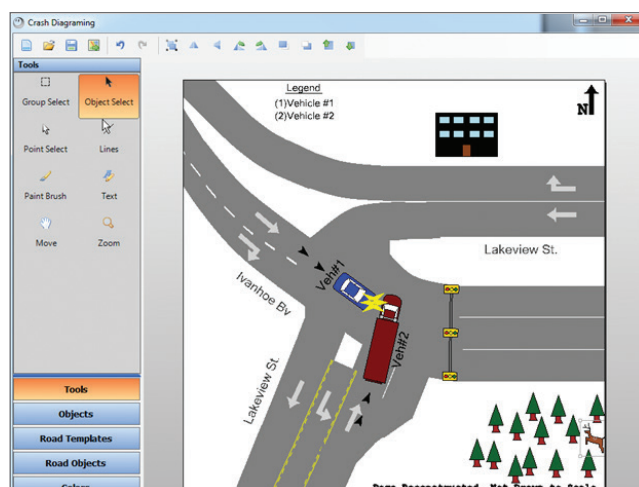
With LexisNexis eCrash, your agency can focus more on your core mission—providing the highest quality of public safety—and spend less time, manpower and money on tedious administrative details.

To provide an optimized crash reporting workflow, LexisNexis eCrash includes access to the following three service components.

LexisNexis Report Capture

Secure, fast onsite reporting for increased safety
Access customized, state-compliant report capabilities from an officer's laptop computer at the crash scene.

- Improves report quality and data integrity by eliminating duplicate keying errors.
- Speeds data capture to more quickly clear crash scenes.
- Enhances officer safety as they can complete reports in their patrol car.



STATE OF FLORIDA TRAFFIC CRASH REPORT		TOTAL # OF VEHICLE SECTION(S)	2
LONG FORM <input type="checkbox"/>	SHORT FORM <input type="checkbox"/>	UPDATE <input type="checkbox"/>	
MAIL TO: DEPT. HIGHWAY SAFETY & MOTOR VEHICLES, TRAFFIC CRASH RECORDS, NEIL KIRKMAN BUILDING, TALLAHASSEE, FL 32399-0537			TOTAL # OF PERSON SECTION(S)
			2
			TOTAL # OF NARRATIVE SECTION(S)
			1
CRASH DATE: 04/27/2011	TIME OF CRASH: 05:37	REPORTING AGENCY CASE NUMBER: 10009416	FLORIDA CRASH REPORT NUMBER: 10009416
COUNTY OF CRASH: MIAMI DADE	PLACE OR CITY OF CRASH: MIAMI DADE P.D.	CHECK IF WITHIN CITY LIMITS: <input type="checkbox"/>	TIME REPORTED: 05:37
TIME ON SCENE: 01	TIME CLEARED SCENE: 01	CHECK IF COMPLETED: <input type="checkbox"/>	REASON (if investigation NOT completed): Notified By: 1 Motorist
ROADWAY INFORMATION (CHOOSE ONLY 1 OF 4 OPTIONS)			
CRASH OCCURRED ON STREET, ROAD, HIGHWAY			
FEET	MILES	N S E W	AT/FROM INTERSECTION WITH STREET, ROAD, HIGHWAY
0	0	0	0
Road System Identifier			
1 Interstate	2 State Road	3 County Road	4 Other Road
5 U.S. Route	6 State	7 Other Road	8 Other Road
9 Other	10 Other	11 Other	12 Other
CRASH INFORMATION (CHECK IF PICTURES TAKEN)			
Light Condition	Weather	Contributing Circumstances: Road	Contributing Circumstances: Environment
1 Daylight	1 Clear	1 Road Contributing Circumstances is Required	1 First Harmful Event is Required
2 Dawn	2 Clear	1 First Harmful Event Location is Required	1 First Harmful Event Relation to Junction is Required
3 Day	3 Clear	1 First Harmful Event Relation to Interchange is Required	1 Light Condition must contain a valid value
4 Dusk	4 Clear		
5 Night	5 Clear		
6 Other	6 Other		
7 Other	7 Other		
8 Other	8 Other		
9 Other	9 Other		
10 Other	10 Other		
11 Other	11 Other		
12 Other	12 Other		

LexisNexis Command Center

Streamlined reporting and real-time statistics for stronger safety tactics

Create a premium reporting workflow that ensures the utmost accuracy and process efficiency, and access comprehensive statistics and analytics that drive increased public safety.

- Simplify internal approvals by electronically managing crash reports.
- Boost public safety by accessing crash data by location, causation, external factors and more.
- Support nationwide investigations by searching for “persons of interest” based on crash-related criteria.

Case Number	ISMV Number	Division / Product	Officer	Crash Date	Location	Status	Options
2012-0002284	82948427	Downtown	OPC PAUL NIXON	2/9/2012 11:51:00 PM	HULLCKEET ST, N SUMMERLIN...	In Progress	
2012-0002014	82948406	West	OPC JOHN CAMPBELL	2/9/2012 2:49:00 PM	5 JOHN YOUNG PK, CLEAR HT	In Progress	
2012-0002266	82948742	West	OPC K. HAYDEN	2/9/2012 2:48:00 PM	1502 S HAWAIIAN DR	In Progress	
2012-0002203	82948820	East	OPC DOUGLAS CIBORNE	2/9/2012 2:00:00 PM	HOPKINS AV, S BERKMAN BV	In Progress	9955-01Q
2012-0002279	82949092	East	OPC LARRY KAMPAUG	2/9/2012 12:39:00 PM	390 W CHURCH ST	In Progress	
2012-0002262	82949055	Airport	OPC WILLIE RESS	2/9/2012 11:30:00 AM	BRUNNEN TRADPORT DR	In Progress	NONE
2012-0002211	82949254	Downtown	OPC KEVIN PLUETT	2/9/2012 10:20:00 PM	HUGHES AVENUE, HOODSON S...	In Progress	
2011-0001185	82949717	East	OPC SAMUEL WELLS	2/4/2012 3:08:00 AM	20 ORANGE AVE	In Progress	
2012-0004951	82949742	Downtown	OPC ANDREW COLLEPPE	2/4/2012 12:20:00 AM		In Progress	
2012-0004951	82949742	West	ADAM GRUBER	2/3/2012 11:22:00 PM	5 ORANGE BLVD/300N TL, W. AK...	In Progress	0229-01K
2012-0004951	82949742	Downtown	OPC MICHAEL WATSON	2/3/2012 3:18:00 PM	1300 ECHOLS AVENUE DR	In Progress	
2012-0004951	82949742	East	OPC J. M. VARELA	2/3/2012 2:17:00 PM	INTERSTATE 4 (EAST BOUND...	In Progress	
2012-0004951	82949742	North	OPC TERRY WATERS	2/3/2012 10:34:00 AM	MERCY CH, 2640000 RD	In Progress	2194-02L
2012-0004951	82949742	OSO	OSD APOL VOELKELSON	2/3/2012 9:09:00 AM	1813 S. ORANGE AVE, (PROV...	In Progress	3479-01K

Start Date:

End Date:

[Previous Month](#) [Generate Report](#) [Next Month](#)

Reports Uploaded and Sold - 2/1/2012 - 2/14/2012 [View All Details](#)

[Export to Word](#) [Export to Excel](#) [Export to PDF](#)

Date	Reports Uploaded	Reports Sold	Insurance	Citizens	Revenue
2/1/2012	49	27	14	13	\$81.00
2/2/2012	54	77	58	19	\$231.00
2/3/2012	41	62	44	18	\$186.00
2/4/2012	9	6	1	5	\$18.00
2/5/2012	12	3	1	2	\$9.00
2/6/2012	45	56	25	31	\$168.00
2/7/2012	34	96	70	26	\$288.00

LexisNexis Police Reports

Reduce costs, increase efficiency and offer better service to citizens

Provide a convenient Web portal for purchasing crash reports online, that also allows you to easily track key metrics, including who purchased reports, when they purchased them, report revenue and more.

- Reduce in-person and phone requests by giving officers cards to distribute at the crash site, explaining how to access reports online.
- Improve report accessibility, dispersal and overall efficiency with 24/7 online availability.
- Enhance public service by allowing authorized parties to order their crash report from home.

Introducing the LexisNexis® eCrash Program for Law Enforcement

Join the growing number of agencies that are automating the distribution of accident reports online. LexisNexis® eCrash captures all the data from your accident reports and will maintain and store this information in a secured database on your behalf. Insurance carriers and consumers can order accident reports directly through an online interface, LexisNexis eCrash, to easily access the reports instantly.

About eCrash

- For Insurance Carriers
- For Consumers
- Frequently Asked Questions

Did You Know?

- LexisNexis is the largest provider of police reports in the nation and currently manages relationships with over 60,000 agencies across the U.S. and Canada.
- Your police agency can eliminate the manual and time-consuming process of fulfilling requests.

eCrash Sign On

[Sign On >](#)

How to eCrash!

- Register for an Involved Party Account
- Register for a Commercial Account

Support and Sales Assistance

24/7 Search and Technical Assistance: 1.800.215.2771 | email us

Sales Assistance: Use our online form or call 1.800.332.8244

Search Results

Use - Involved Party: Jurisdiction - Miamisburg (PD), Ohio

Search Terms - Last Name: **Allen**; First Name: **Robert**; Date of Loss: 5/19/2010

Results per page: Records 1 - 6 of 6

Last Name	Date of Loss	Accident Location & Jurisdiction	Report No.	Purchase & View Report
1. Allen	05/19/2010	123 Main Street Miamisburg PD, Ohio	46548324987	Purchase Report
2. Allen; Doe; Zeller	05/19/2010	123 Main Street/High Street Miamisburg PD, Ohio	64687409544	Purchase Report
3. Allen; Jane; Tanaka	05/19/2010	123 Main Street Miamisburg PD, Ohio	16546546540	Purchase Report
4. Allen; Terrell	05/19/2010	High Street Miamisburg PD, Ohio	97846549865	Previously Purchased

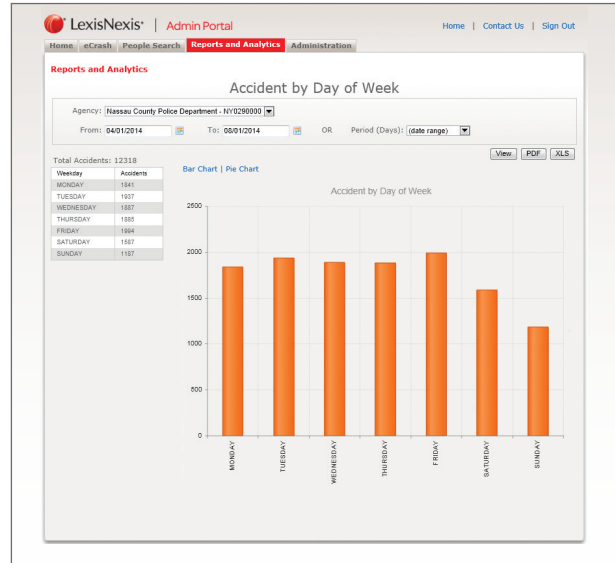
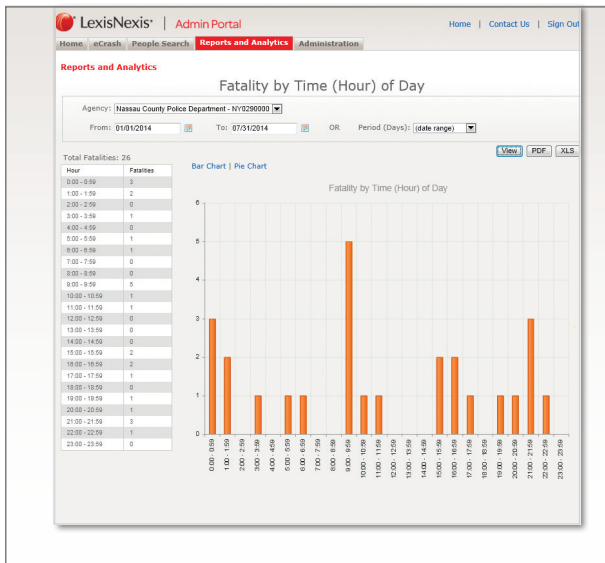
Records 1 - 6 of 6

A powerful investigative resource

With almost 400,000 new reports added to database each month, LexisNexis eCrash is a robust national database of crash reports and powerful investigative resource where data is shared exclusively by participating law enforcement agencies throughout the country.

Other available eCrash reports

The screenshot shows the LexisNexis Admin Portal interface for 'People Search'. It includes a navigation bar with 'Home', 'eCrash', 'People Search', 'Reports and Analytics', and 'Administration'. The search form is divided into three main sections: 'Person', 'Vehicle', and 'Incident'. Each section contains various input fields for filtering search results, such as names, license numbers, dates, and vehicle details. There are 'Search' and 'Clear' buttons at the bottom of the form, and a 'Rows Per Page' dropdown set to 200.



Coplogic™ Solutions

For more information, call 877.719.8806 or email solutionsinquiry@lexisnexisrisk.com

About LexisNexis Risk Solutions

At LexisNexis Risk Solutions, we believe in the power of data and advanced analytics for better risk management. With over 40 years of expertise, we are the trusted data analytics provider for organizations seeking actionable insights to manage risks and improve results while upholding the highest standards for security and privacy. Headquartered in metro Atlanta USA, LexisNexis Risk Solutions serves customers in more than 100 countries and is part of RELX Group, a global provider of information and analytics for professional and business customers across industries. For more information, please visit www.lexisnexis.com/risk.

The eCrash service is not provided by "consumer reporting agencies," as that term is defined in the Fair Credit Reporting Act (15 U.S.C. § 1681, et seq.) ("FCRA") and does not constitute "consumer reports," as that term is defined in the FCRA. Accordingly, the eCrash service may not be used in whole or in part as a factor in determining eligibility for credit, insurance, employment or for any other eligibility purpose that would qualify it as a consumer report under the FCRA. Due to the nature of the origin of public record information, the public records and commercially available data sources used in reports may contain errors. Source data is sometimes reported or entered inaccurately, processed poorly or incorrectly, and is generally not free from defect. This product or service aggregates and reports data, as provided by the public records and commercially available data sources, and is not the source of the data, nor is it a comprehensive compilation of the data. Before relying on any data, it should be independently verified. LexisNexis and the Knowledge Burst logo are registered trademarks of RELX Inc. Coplogic is a trademark of LexisNexis Coplogic Solutions Inc. Other products and services may be trademarks or registered trademarks of their respective companies. Copyright © 2017 LexisNexis. NXR01908-3 0917