



PERFORMANCE REPORTS:

**SUPREME COURT DATA COLLECTION
AND INFORMATION SHARING SYSTEMS**

DATA COLLECTION AND INFORMATION SHARING SYSTEMS (FORMERLY DATA GATHERING SYSTEMS)

The Supreme Court supports systems for gathering data on itself, the courts of appeal, the district courts, the city and parish courts, and specialized courts within the judiciary. The data is published in the Supreme Court annual report and shared with other authorized agencies. The systems are as follows:

- The Criminal Disposition Data Collection System
- The Criminal Justice Information System
- The Drug Court Case Management System (AIMS)
- The Integrated Juvenile Justice Information System
- Families in Need of Services Data Collection System
- The Louisiana Protective Order Registry
- The Traffic Violation Data Collection System
- The Court of Appeal Reporting System
- The District Court Reporting System
- The Juvenile and Family Court Reporting System
- The Parish and City Court Reporting System
- The Office of Special Counsel Data Collection System

Each of these systems is briefly described below.

THE CRIMINAL DISPOSITION DATA COLLECTION SYSTEM

The Criminal Disposition Data Collection System contains an electronic database of criminal filing, disposition, and sentencing information. All sixty-four parishes participate in the program, as required by Acts 403/404 of 2013. Through the Supreme Court's Case Management Information Systems (CMIS) Division, information in the database is collected and transmitted to state and federal agencies for entry in their criminal information systems.

After the data is received from each clerk of court, CMIS staff members review it to ensure its accuracy and transferability according to predefined standards and definitions. CMIS staff members work with clerks of court and software providers across the state to quickly resolve any problems that may be discovered during data audits, which are conducted regularly throughout the year. Regular visits to the district courts allow CMIS staff to resolve hardware, software, data quality, data input, and transmission issues.

After CMIS staff members review the data, they transmit it electronically to state and federal agencies. The Louisiana Department of Public Safety and Corrections (DPSC) receives this information for use in its Computerized Criminal History (CCH) records, the official state depository of arrest records. In 2017 CMIS shared 95,113 records with the DPSC for inclusion in the computerized criminal history database. In 2018, 98,339 records were shared with the DPSC for inclusion in a computerized history database that is accessible to law enforcement and the courts to help enhance public safety. This is an increase of 3.4% over last year.



Criminal disposition information is also transmitted to the FBI for entry in the National Instant Criminal Background Check System (NICS) database and the NCIC computerized database of documented criminal justice information operated under a shared management concept between the FBI and state and federal criminal justice agencies, and is available to virtually every law enforcement agency in the U.S. The NICS database is used to determine eligibility when a citizen has requested to purchase a firearm.

In 2017 63,299 disposition records were posted to NICS. Of these records, 50,762 were felony convictions, 4,425 were misdemeanor crimes of domestic violence, 114 were not guilty by reason of insanity, 613 were incompetent to stand trial, 3,149 were probation restrictions, 1,041 were protection orders that posted to NICS, and 1,748 were court-ordered firearm prohibitions under 13:753A(5). Further, in 2017 58,222 felony indictments (for both 2016 and 2017), 924 civil commitment orders, and 523 criminal orders as conditions of bond under 13:753(A) were posted to the NICS database.

In 2017, 24,646 criminal and civil protection orders from the Louisiana Protective Order Registry were posted to the National Crime Information Center database.

In 2018, 64,029 disposition records were posted to NICS. Of these records, 52,709 were felony convictions, 4,252 were misdemeanor crimes of domestic violence, 96 were not guilty by reason of insanity, 586 were incompetent to stand trial, 2,722 were probation restrictions, 1,753 were court ordered firearm prohibitions. Further in 2018, 48,744 felony indictments, 939 civil commitment orders, and 498 criminal orders as a condition of bond under 13:753(A) were posted to the NICS database.

In 2018, 23,874 criminal and civil protection orders from the Louisiana Protective Order Registry were posted to the National Crime Information Center database.

As of January 2019 there were 619,863 active records at NICS submitted by the Louisiana Supreme Court on behalf of the State of Louisiana in compliance with LA R.S. 13:753.

CMIS staff also facilitates the transmission of criminal information between the Louisiana District Attorneys Association database and the case management systems of those clerks of court that are currently reporting criminal data.

THE CRIMINAL JUSTICE INFORMATION SYSTEM

The Criminal Justice Information System is a web-based query program, supported by CMIS, that allows authorized agencies to access state and federal criminal justice information systems. The system provides a standardized, user-friendly format for judicial officials to interface with state and federal agency criminal history databases, protective order registries, and motor vehicle records. Access to the information is governed by federal and state laws regarding criminal justice information systems and is restricted to use for criminal justice purposes. There are currently 529 registered users of this system.

AIMS (AUTOMON INVOLVEMENT MANAGEMENT SYSTEM)

In 2004, the Supreme Court Drug Court Office, now the Supreme Court Drug and Specialty Court Office, launched its statewide Drug Court Case Management System (DCCM), designed to meet local drug court case management needs. In 2018, work began to replace the aging DCCM with AIMS, developed by AutoMon,



LLC. AIMS provides an important statewide link between criminal justice, treatment, corrections, and other professionals in the specialty court arena.

AIMS is a web-based system which allows multiple users to input and access critical offender data in a real-time format. AIMS allows local specialty court programs to track participants through the court process by providing a single database in which to quickly maintain and share demographic, program status, treatment, and discharge data. It provides for the inclusion of relevant case documents and the ability to communicate directly with program participants via text message.

Program statistics on participant counts and performance are provided graphically via relevant system dashboards. Additionally, the SCDSO uses AIMS data sources to compile and evaluate data at both the court and state levels.

THE INTEGRATED JUVENILE JUSTICE INFORMATION SYSTEM

The Integrated Juvenile Justice Information System (IJJIS) was developed to accomplish three levels of integration:

- The integration of all functions within the juvenile court, i.e., intake and assessment, docketing, calendaring, case management, notice and document generation, appeals tracking, warrant tracking, automated minute entry, and financial record keeping;
- The integration of all case types (child abuse and neglect, delinquency, families in need of services, adoption, child support, etc.) through the use of common family identifiers;
- The integration of information from all agencies involved in juvenile court proceedings (the protective services agency, law enforcement agencies, the district attorney, the indigent defender, probation and parole agencies, treatment facilities, corrections agencies, the public school system, and other agencies).

IJJIS includes case management functionality for Families in Need of Services, Child in Need of Care, and other juvenile jurisdiction case types such as those relating to juvenile delinquency, traffic, mental health proceedings, and others. During the period of this report, IJJIS was partially or fully operational in the following jurisdictions: Orleans Parish Juvenile Court, Jefferson Parish Juvenile Court, 16th Judicial District Court, 14th Judicial District Court, and Caddo Parish Juvenile Court. As of December 31, 2018 the system contained 260,320 records.

THE LOUISIANA PROTECTIVE ORDER REGISTRY

The Louisiana Protective Order Registry (LPOR) is a statewide repository of court orders issued to provide protection from domestic abuse, dating violence, stalking and sexual assault and to aid law enforcement, prosecutors, and the courts in handling such matters. LPOR was established by law in 1997. The Louisiana Supreme Court Judicial Administrator's office was given the responsibility for developing standardized order forms mandated for use by all courts and for collecting the order data and entering it into the registry. The registry was launched in 1999.

Records contained in the registry are available to state and local law enforcement agencies, district attorney offices, the Office of Community Services of the Department of Social Services, the Bureau of Protective Services of the Department of Health and Hospitals, the Elderly Protective Services Division of the Governor's Office of Elderly Affairs, the Office of the Louisiana Attorney General, and the courts.



During 2018, LPOR staff responded to 204 requests for order verification from examiners with the FBI’s NICS program, which is designed to prevent the sale of firearms and explosives to those who under federal law are prohibited from buying them.

LPOR staff also responded to 2,164 requests during 2018 for order verification from local, state, and out-of-state law enforcement officials who were conducting investigations involving the subject of a Louisiana order of protection.

Ongoing training of those who play a role in preparing, issuing, and enforcing orders of protection is an LPOR staff priority. Toward that end, members of LPOR’s training team provided two presentations and workshops during 2018 at the request of other agencies and organizations. This training reached 192 individuals.

LPOR also provided five LPOR Legal Seminars that reached 296 individuals, and three LPOR Judicial Training Project programs that reached 81 individuals.

In all, LPOR staff reached 569 people with critical information about effective prevention and intervention strategies used to respond to domestic abuse, dating violence, stalking and sexual assault.

In 2018, LPOR staff received and entered 27,159 orders from Louisiana courts. Of these, 17,510 (64%) were civil orders and 9,649 (36%) were criminal orders. A breakdown—by type—of the orders entered into LPOR since 2015 is provided in the tables below.

Civil Orders:	2015	2016	2017	2018
Temporary Restraining Orders	13,084	13,509	13,933	13,829
Protective Orders	3,798	4,050	4,115	3,556
Preliminary Injunctions	62	52	47	48
Permanent Injunctions	49	57	71	77
Total Civil Orders	16,993	17,668	18,166	17,510
Criminal Orders:	2015	2016	2017	2018
Bail Restrictions	6,658	7,035	9,194	8,630
Peace Bonds	357	245	3	9
Combined Bail/Peace Bonds	1,124	891	28	34
Sentencing Orders	0	0	0	0
Probation Conditions	0	0	0	0
Combined Sentencing/Probation	1,291	1,181	1,035	976
Total Criminal Orders	9,430	9,352	10,260	9,649

THE TRAFFIC VIOLATION DATA COLLECTION SYSTEM

City, district, and mayors’ courts electronically report driver history records to the Louisiana Office of Motor Vehicles (OMV) through the Traffic Violation Data Collection System. The courts transmit the data to CMIS, where it is audited for accuracy, completeness, and transferability. CMIS works with each court and software provider to ensure a quick resolution to any problems that may be discovered during the audit.



Once the data meets the minimum criteria set forth by the Office of Motor Vehicles, it is placed on a server for retrieval by OMV. This system expedites the process by which OMV, as well as judges and prosecutors around the state, receive traffic case data.

One of the many benefits of the system is reduced paperwork for clerks of court. In the past, clerks sent traffic information to OMV by mailing the original tickets to the OMV with the dispositions written on them. OMV staff would then type the violations into their case management system, a time consuming and often error-prone process. The electronic transmission of driver history information is faster and less error-prone, resulting in more efficient traffic violations management.

Another benefit is the rapid notification to OMV of driver license suspensions when a defendant fails to appear in court. Defendants are notified that their licenses have been suspended immediately following a failure to appear.

In 2017, 835,705 traffic records containing filing, disposition, and sentencing information were received. Of those records 207,062 were posted to the OMV database by the end of the year. CMIS received traffic data from 61 district courts, 16 city courts, and 12 mayor's courts.

In 2018, 790,110 traffic records containing filing, disposition, and sentencing information were received. Of those records, 186,453 were posted to the OMV database by the end of the year. CMIS received traffic data from 61 district courts, 17 city courts, and 11 mayor's courts.

THE COURT OF APPEALS REPORTING SYSTEM

The Court of Appeals Reporting System stores case-related information from all five of the appellate courts. The information transmitted to CMIS by each of the appellate courts relates to every stage of an appeal, from the lodging of the case to its final disposition. The information is used to analyze performance relative to time standards of the Louisiana Circuit Courts of Appeal, to analyze the workload at each appellate court, and to provide information to support the courts' efforts to improve those aspects of the administration of justice identified in the Courts of Appeal strategic plan. Additionally, caseload statistics are reported to the National Center for State Courts, as a part of its Court Statistics Project, and aggregated for presentation in the Annual Report of the Judicial Council of the Supreme Court.

THE DISTRICT COURT REPORTING SYSTEM

The District Court Reporting System stores information from each of the trial courts on civil, domestic, criminal, traffic, and juvenile cases. Trial courts submit their information monthly via a secure website, www.lajudicial.gov. The website offers clerks of court immediate access to current year-to-date caseload information. Out of sixty-four parishes statewide, sixty have registered and are using the website to submit their caseload data. The remaining four parishes send in manual forms and CMIS staff enters the information into the database for them. Filing data from the courts is aggregated and reported to the National Center for State Courts as a part of its Court Statistics Project and presented in the Annual Report of the Judicial Council of the Supreme Court.

THE JUVENILE AND FAMILY COURT REPORTING SYSTEM

The Juvenile and Family Court Reporting System holds information reported to the Louisiana Supreme Court from the four specialized juvenile courts and the one designated family court. Information is received relating to juvenile delinquency cases, juvenile traffic cases, adoption cases, child support cases, termination of parental rights



cases, and Child in Need of Care cases. In addition, the one family court in the state submits data on family court filings by type of case.

The juvenile court data includes information on formal and informal case processes, dispositions, and other case types and outcomes. The data, derived from the forms submitted monthly by each court, is entered into a database by CMIS staff, aggregated by year, and reported in the Annual Report of the Judicial Council of the Supreme Court. The Louisiana Supreme Court is currently working to automate juvenile court reporting through its Integrated Juvenile Justice Information System.

THE PARISH AND CITY COURT REPORTING SYSTEM

The Parish and City Court Reporting System contains case information reported to the Supreme Court from each city and parish court. The system receives information related to the number of civil, criminal, traffic, and juvenile cases filed and terminated in each calendar year. CMIS staff members enter the data, derived from the manual forms submitted by each court, into a database. Filing data from the courts is aggregated and presented in the Annual Report of the Judicial Council of the Supreme Court.



UNIFORM REPORTING STANDARDS

The data standards upon which the completed systems have been built and the source of the standards guiding the development of future systems are indicated below:

System	Basis of Standards
• Clerk of Court Case Management Information System	• Local Courts; State; National Center for State Courts
• CMIS Criminal Disposition Data System	• National Crime Information Center; State
• The Louisiana Protective Order Registry	• National Crime Information Center; State
• The Drug Court Case Management System (AIMS)	• Supreme Court Drug and Specialty Court Office
• The Traffic Violation System	• State
• The Court of Appeal Reporting System	• National Center for State Courts
• The Trial Court Reporting System	• National Center for State Courts
• The Juvenile and Family Court Reporting System	• National Center for State Courts; State
• The Parish and City Court Reporting System	• National Center for State Courts
• The Integrated Juvenile Justice Information System	• Louisiana Children’s Code; State

BARRIERS TO DATA GATHERING AND DEVELOPMENT

Barriers to data gathering and the development of data systems include a decentralized court system with independent decision making authority, a lack of funding in general and lack of uniform funding for record keeping in particular, and a lack of standards implementation. These barriers exist within the court system as well as among courts and their justice system partners.

The court system in Louisiana is decentralized, involving approximately 755 elected judges and justices of the peace spread over five layers of courts – the Supreme Court, courts of appeal, district courts, parish and city courts, and justice of the peace courts. It also involves 42 elected district attorneys, 67 elected clerks of court, 64 elected sheriffs, 64 elected coroners, 387 elected constables serving the justices of the peace, 47 elected city court marshals or constables, and approximately 250 mayors or their designees managing mayors’ courts – all of whom exercise individual, independent authority. In addition, every election has the potential for significant staff turnover in courts as well as justice partner agencies. Depending on the intensity of competition in an



election, the staff turnover can occur with little to no transition assistance, resulting in the need for significant re-investment in training and the establishment of effective working relationships.

The varied financial arrangements in place to support judicial branch operations also impact data gathering and information systems development. Although the Louisiana State Legislature appropriates funds to defray the expenses of the Louisiana Judiciary, with few exceptions no funds are appropriated for record keeping and general court operations below the circuit court level. Local governments are required to carry a major portion of the burden of funding the trial courts, the district attorneys, and the coroners. Citizens are also required to pay fees, fines, court costs, and assessments to help pay for the costs of judicial branch functions. These arrangements create a situation of “rich” and “poor” jurisdictions and offices, and they can force entities that should work together to compete with one another for limited resources. In addition, the state as whole is suffering from the lack of available funding to provide for government operations. This lack of funds affects the courts at every level as well as partner justice agencies.

The decentralized court structure and lack of resources for justice entities significantly affect the Louisiana Supreme Court’s ability to gather data, to achieve coordination and collaboration within the system, and to use data as a means of improving the administration of justice.

A related barrier exists relative to the use of data currently available – that of the lack of implementation of data standards, both within courts and among courts and their justice system partners. Standardization of data collection and reporting is essential to producing meaningful indicators on the performance of the judicial branch. However, each court operates autonomously. While this independence gives each court an important degree of flexibility, it can also present challenges to the use of uniform standards, which in turn limits the uses for which available data can be used.

Outside agencies present another standardization challenge to the courts in collecting meaningful data. Very few standards exist relating to what information needs to be shared with courts and other justice entities during the course of each case. This lack of standard data collection procedures may often result in missing or inaccurate case data.

Despite these barriers and a deficit in financial, staffing, and technological resources throughout the state, courts and their justice system partners continue to work together to achieve progress in data gathering and information systems development. The Louisiana Supreme Court continues to strive toward standardization by working with all levels of court as well as outside agencies in the data gathering process.

At the district court level, most courts use standards that the Supreme Court created for criminal case data collection. The Louisiana Supreme Court has also developed a traffic case data standard that is used by most district and some city courts. A standard for reporting caseloads for all categories has been in use by all levels of court for many years, and Louisiana Supreme Court staff members continue to train court and clerk of court personnel on the standards. The Louisiana Supreme Court believes that its capacity to promote, support, and make use of information related to judicial performance will continue to improve.

