

Federal Data in the Crosshairs

What's at Stake for Public Safety?

August 2025

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Key Takeaways

- Timely and trustworthy federal data is **essential to effective policy and practice** at all levels of government.
- Threats to statistical collections **undermine the nation's ability to monitor crime and victimization** and pursue evidence-driven policies for protecting public safety, particularly among vulnerable groups.
- Since January 2025, federal agencies have deleted—and sporadically restored—thousands of datasets and other resources from government websites, including data on public health and safety. Such **disruptions to federal statistical activity imperil public trust** in federal data and information.
- Eliminated resources from the Department of Justice include a **database of federal law enforcement officer misconduct**, data on gender identity of people in federal prisons, and statistics on racial and ethnic disparities in the juvenile justice system.
- Federal data infrastructure has been **chronically underfunded, politically vulnerable, and technologically outdated** for years. Without stronger safeguards, it will remain exposed.

Introduction

The recent firing of the nation's Bureau of Labor Statistics commissioner has brought

unprecedented public attention to the integrity of federal statistical collections, an essential but often overlooked function of the United States government. Federal agencies maintain about 315,000 datasets that span nearly every aspect of American life, ranging from public school performance and housing affordability to agricultural production, food prices, highway conditions, and aviation accidents.¹

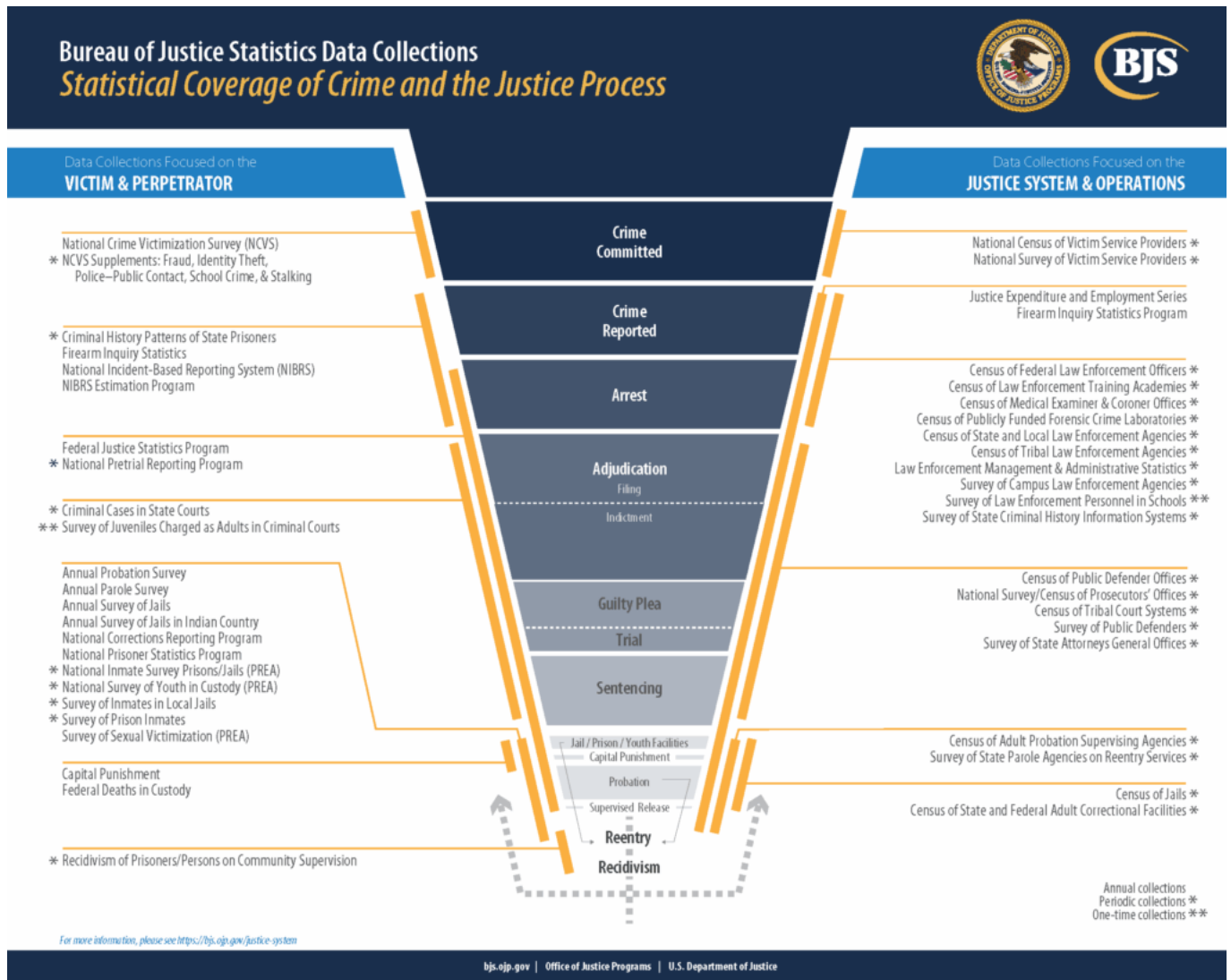
Public officials at all levels of government look to these data to guide choices about resource allocation, policy priorities, and day-to-day operations. Federal statistics are of substantial value to people outside government as well. With access to timely and trustworthy federal data, researchers can track trends and identify evidence-driven solutions, and advocates can hold leaders accountable for better outcomes.

Much of the nation's data on public safety and health comes from the Department of Justice (DOJ) and the Department of Health and Human Services (HHS), which collectively maintain thousands of datasets tracking indicators of Americans' safety and well-being.² DOJ is home to the Bureau of Justice Statistics (BJS), which is the country's primary source of criminal justice statistics and administers about 50 different collections on crime victimization and justice system operations.³ National-level crime statistics come from DOJ's Federal Bureau of Investigation (FBI), which also collects data related to law enforcement officer safety and use-of-force.⁴

At HHS, the Centers for Disease Control (CDC) operates databases that track non-fatal and fatal injuries, including those involving firearms or violence, as well as indicators of risky behavior leading to death or injury among young people.⁵ HHS also collects a range of measures of behavioral health through its Substance Abuse and Mental Health Services Administration (SAMHSA) and the National Institute on Drug Abuse. Taken together, these sources of federal data provide essential insights into the nature of public health and safety in the U. S., laying the groundwork for data-driven solutions to some of the country's most pressing challenges.

Yet federal statistics are both a "valuable and vulnerable" asset, as former U.S. Chief Data Scientist Denice Ross put it.⁶ The federal data infrastructure has come under particular scrutiny in recent months, as actions undertaken by the Trump administration jeopardize the accessibility and quality of some federal data, including information used to guide public safety and health practices nationwide.

Figure 1. BJS Statistical Coverage of Crime and the Justice Process



Source: U.S. Department of Justice, Bureau of Justice Statistics. (n.d.) [BJS Statistical Coverage of Crime and the Justice Process](https://bjs.ojp.gov/justice-system).

Threats to Federal Public Safety and Public Health Data

What's Been Cut and Altered

In early 2025, thousands of web pages disappeared from federal government websites following directives from the White House to remove references to gender in federal

materials and discontinue diversity, equity, and inclusion efforts.⁷ To be sure, incoming administrations of both parties revamp federal websites to better align with their priorities. The “digital transition” has become a part of the modern transfer of power from one White House to the next. For example, when President Biden took office in 2021, federal websites replaced certain terminology that was favored by the Trump administration with language that reflected the Biden administration’s values and vision, just as the Trump administration did in 2017 when assuming office after the Obama administration.⁸

Federal data and statistics, however, are expected to operate above the political fray—and have largely succeeded in the past.⁹ Yet in 2025, some 3,000 datasets were among the content deleted by federal agencies in response to White House direction.¹⁰ HHS, for example, removed data used to monitor and identify emerging trends in adolescent health and well-being, including measures of substance use and mental health, exposure to community violence, and other risky behaviors or experiences that threaten youth health and safety.¹¹ HHS restored this dataset, which is disaggregated by gender, and many others following a court order in February 2025.¹² The webpage now includes a statement on the deletion and court-ordered reinstatement of the data, expressing the White House’s stance that any information “promoting gender ideology is extremely inaccurate” and concluding that the “page does not reflect biological reality and therefore the Administration and this Department rejects it.”¹³

Researchers have identified more than 100 public health datasets that have been altered since January 2025, most of which were modified to remove references to gender in accordance with White House directives.¹⁴ In most instances, the federal government did not publicly document the changes made to these datasets, undermining both scientific knowledge and trust in the integrity of federal datasets.¹⁵

Police Misconduct

The deletion of data compromises efforts to promote transparency and accountability within the justice system. In January 2025, DOJ decommissioned the National Law Enforcement Accountability Database, a repository of federal law enforcement officer misconduct records used by agency hiring personnel to assess the suitability of job candidates.¹⁶ In a statement about the database’s deactivation, the administration said that “the Biden executive order creating this database was full of woke, anti-police concepts that make communities less safe like a call for ‘equitable’ policing and addressing ‘systemic racism in our criminal justice system.’”¹⁷

Launched in December 2023, this database in fact has bipartisan origins, as its creation was mandated by a 2020 executive order from President Trump and a 2022 executive order from President Biden.¹⁸ By September 2024, 94 federal law enforcement agencies had submitted 4,790 records of officer misconduct dating back to 2018.¹⁹ The database was the only centralized online repository of federal law enforcement officer misconduct, and was used nearly 10,000 times in its first eight months to screen candidates for federal policing positions.²⁰ Its removal reopens the door for agencies to unknowingly hire officers with records of excessive force, corruption, or abuse, jeopardizing the safety of the public and integrity of the policing profession.

Sexual Orientation and Gender Identity

Like HHS, DOJ has also removed and later restored some online resources. In early 2025, DOJ deleted a statistical brief and dataset from the BJS that presented findings from the National Crime Victimization Survey (NCVS) on violent victimization of lesbian, gay, bisexual, and transgender people.²¹ Months later, the brief was reposted on the BJS website.

Other DOJ resources were taken down and remain inaccessible. For example, the Bureau of Prisons deleted statistics on the gender identity of individuals in federal prisons, which had indicated that about 2,200 incarcerated people identified as transgender.²² While this is a small percentage of the roughly 150,000 individuals in federal prison, transgender people are disproportionately victimized while incarcerated.²³ Roughly 40% of incarcerated transgender adults experienced sexual abuse in prison in 2011-2012, the most recent year for which data was available, compared to 4% of the overall prison population.²⁴

Changes to future federal surveys will further obscure trends in violence against transgender people, in particular. BJS has removed questions about gender identity from several²⁵ upcoming data collections, including the NCVS.²⁶ Previous data from this survey has shown that transgender individuals face violent victimization rates 2.5 times higher than their cisgender counterparts.²⁷ BJS also plans to stop collecting information on gender as part of the Survey of Sexual Victimization, which tracks incidents of sexual abuse in adult and juvenile correctional facilities.²⁸ Likewise, HHS will no longer collect information on the gender identity of victims of homicide, suicide, and other violent fatalities as part of its National Violent Death Reporting system.²⁹

Moving forward, survey data will no longer provide policymakers and advocates with the information they need to detect and address elevated rates of victimization among

vulnerable gender groups, putting safety at risk.

Racial and Ethnic Disparities

In early 2025, DOJ deleted national juvenile justice statistics that allowed for analyses of racial and ethnic disparities in the processing of delinquency cases.^{[30](#)} The data, published by the Office of Juvenile Justice and Delinquency Prevention, shed light on the levels of disparity introduced at various decision points within the juvenile justice system, from the time a young person is referred to the court through the final disposition of their case. An analysis of data from 2020 found that across offense types, cases involving White youth were the most likely to be diverted and the least likely to result in detention pending case disposition.^{[31](#)} Once adjudicated, cases involving White youth were less likely to result in out-of-home placement than cases involving Black or Hispanic youth, regardless of offense category.^{[32](#)} With the deletion of these statistics, national and state-level officials have lost an important benchmark for assessing trends in juvenile justice systems and facilitating fairer and more effective treatment of young people.

Terrorism and Mass Violence

Other data has disappeared from non-governmental sources that relied on federal funding that has recently been withdrawn. This includes the Terrorism and Targeted Violence (T2V) Database, administered by the University of Maryland with funding from the Department of Homeland Security. The department terminated funding for T2V in March 2025, effectively shutting down the only publicly available source of information on attempted and successful acts of terrorism and targeted violence in the U.S.^{[33](#)} Before its funding was eliminated, T2V was a source of actionable insights into the evolving nature of mass violence, terrorism, hate crimes, school and workplace violence, and other targeted attacks across the country. Data showed that these deadly incidents were on the rise in early 2025, and with the elimination of T2V, it is increasingly difficult to identify data-driven strategies to prevent them.^{[34](#)} T2V is now exploring a commercial model, which would restrict access to users with paid data licenses, in order to resume operations in the future.^{[35](#)}

Other Federal Resources

The threats to both public trust and effective policymaking are compounded by the disappearance of other information from federal websites. For example, DOJ has blocked public access to the National Criminal Justice Reference Service, one of the world's largest online libraries of criminal justice research.³⁶ DOJ also took down the Violent Crime Reduction Roadmap, a clearinghouse of violence reduction resources organized around the action steps identified by experts in a Council on Criminal Justice (CCJ) report, *Ten Essential Actions Cities Can Take to Reduce Violence Now*.³⁷

Other deleted DOJ materials include research and recommendations for upholding the constitutional right to counsel in juvenile delinquency cases;³⁸ guidance for serving justice-involved veterans³⁹ and preventing the spread of communicable diseases⁴⁰ in correctional facilities; resources for understanding and preventing bullying and youth hate crimes;⁴¹ a study that finds lower rates of arrest among undocumented immigrants than native-born U.S. citizens;⁴² and more. Although it is difficult to track the full scope of knowledge that has been disrupted across the federal government's sprawling network of websites, some researchers and other stakeholders have been able to download and preserve federal resources for future public use, protecting valuable information from deletion or manipulation.⁴³ Some 1,100 datasets are now available through the Data Rescue Project, a clearinghouse of preserved government resources launched by data and information stakeholder groups in February 2025.⁴⁴

What to Watch For

Resources that remain publicly accessible will become obsolete if data collections are not updated on a regular basis. The administration has announced plans to discontinue at least five surveys administered by the U.S. Census Bureau, which collects information on behalf of other federal agencies such as BJS.⁴⁵

BJS Data Collections

Media reporting suggests that the eliminated collections may include the BJS Survey of Local Jail Inmates, which is the nation's only source of detailed information on the characteristics of local jail populations and includes background on the nature of individuals' arrest, their use of substances or firearms prior to jail admission, and the health care and other services they receive while incarcerated.⁴⁶ The survey offers actionable insights into the drivers of

incarceration and strategies to improve safety and health outcomes for the millions of people who cycle through America's jails each year.⁴⁷

The impact to this survey and other BJS data collections remains to be seen. But in one promising development, BJS has continued to release new statistical products on a regular basis, publishing six new reports in July 2025 alone.⁴⁸ The agency also continues to publish an annual schedule for its statistical releases, previewing the types of data the public can expect to see throughout the year.⁴⁹ Moving forward, stakeholders should look out for changes to or deviations from this publication calendar, which may signal disruptions in BJS's planned statistical activities.

Political leadership can also shape the future of the bureau and its products. The White House has yet to name a BJS director, a politically appointed role that should be held by a qualified statistical expert. Likewise, the administration has not nominated an assistant attorney general for the Office of Justice Programs (OJP), the Senate-confirmed DOJ official who directly oversees BJS. Any nominee for that post should be evaluated on their commitment to respecting and advocating for the statistical integrity and maximum independence for BJS.

Public Health Data

Other longstanding data collections have been disrupted by significant reductions in staffing at federal agencies such as the CDC, which leads national disease surveillance and prevention efforts through investigations, data analysis, and other activities. As a result of substantial personnel cuts, the CDC terminated a partnership with the federal Consumer Product Safety Commission to collect data on nonfatal injuries resulting from adverse drug effects, alcohol, motor vehicle and aircraft accidents, and other incidents.⁵⁰ The CDC also plans to discontinue the National Intimate Partner and Sexual Violence Survey, which was designed to maximize reliable reporting of these forms of victimization to improve prevention and response efforts.⁵¹ Media reporting indicates that the office responsible for this public health survey was hard hit by layoffs in early 2025.⁵²

Resource cuts have also affected statistical activity at the Substance Abuse and Mental Health Services Administration (SAMHSA), which gathers statistics for HHS on a range of important health measures. In June 2025, SAMHSA discontinued the Drug Abuse Warning Network, a source of timely data on emergency department visits related to substance use.⁵³ The network's termination means the nation has lost an early warning system for identifying novel psychoactive substances and emerging trends in substance use across the country.

SAMHSA also laid off teams of federal experts responsible for public health data collections such as the National Survey on Drug Use and Health, which has tracked behavioral health trends in the U.S. for more than 50 years.⁵⁴ HHS released new findings from the survey in July 2025, with a note that the agency has worked with contractors to continue data collection and analysis.⁵⁵ Implications for the survey and data are uncertain.

Deaths in Custody

In addition to eliminating a range of statistical resources, federal resource cuts have created threats to the accuracy and completeness of certain data collections. In April 2025, the administration terminated 373 grants from OJP worth a combined \$820 million.⁵⁶ Among the terminated grants was funding for the improvement of state-level data collection and compliance with the Death in Custody Reporting Act, a federal law that was enacted with bipartisan support and requires states to collect and report information to DOJ on any death that occurs in law enforcement and correctional custody.⁵⁷

Obtaining complete and accurate data on deaths in custody is an essential first step to understanding the nature of the problem and developing solutions to reduce future fatalities. Yet state authorities have long struggled to collect and consolidate key information from local justice system agencies, leading to significant gaps in the data reported to the federal government.⁵⁸ In recognition of these challenges, during the Biden administration, OJP invested in training and technical assistance to help states address shortcomings in the collection and reporting of data on deaths in custody, with the goal of improving the quality and completeness of national information on such fatalities.⁵⁹ At the same time, OJP's Bureau of Justice Assistance sought to increase transparency around deaths in custody by publishing national-level data submitted by states for the first time in November 2024, followed by state-level data in early January 2025.⁶⁰ The termination of the technical assistance to help states improve data collection will exacerbate longstanding concerns about the federal government's ability to obtain—and eventually publish—a full and accurate picture of deaths in custody, and to identify data-driven strategies for preventing loss of life.

General Erosion in Public Trust

Additional concerns about data quality stem from the erosion of trust in the federal government. The quality of federal survey data is predicated on the public's willingness to

provide the government with honest and complete information, often on sensitive or personal topics. Distrust in government may deter participation in federal data collections, an issue raised by government agencies themselves. In 2019, the U.S. Census Bureau published an analysis of survey data that identified distrust in government, data privacy concerns, and fear of repercussions as key barriers to participation in the 2020 decennial census.⁶¹ The analysis found that roughly one-quarter of respondents expressed concern about the confidentiality of their responses to the 2020 census, and a similar proportion feared that the Census Bureau would share their data with other federal agencies or that their answers would be used against them.⁶²

In March 2025, the White House moved to reduce restrictions on sharing data across federal agencies, bringing renewed attention to issues surrounding data collection and privacy.⁶³ In the face of mounting public concern about federal privacy protections and the misuse of personal information, federal agencies may struggle to collect the reliable data necessary to guide policymaking.

Declining participation already poses a challenge to key sources of public safety data, such as BJS's NCVS. In 2023, the overall response rate for NCVS was around 54%, down from 88% in 2013.⁶⁴ The 2023 response rate did not meet the 60% threshold established by the Census Bureau, below which there may be issues with data quality.⁶⁵ BJS acknowledged that low response rates introduce "potential bias in the NCVS estimates," and applied weighted adjustments to the estimates to mitigate and correct for these issues.⁶⁶

Modernizing Public Safety Data

Threats to existing and future statistical collections undermine the nation's ability to monitor crime and victimization and pursue evidence-driven policies for protecting public safety. Yet any future efforts to restore and strengthen federal statistics must go beyond simply returning to the status quo. In particular, the nation's public safety data infrastructure is persistently underfunded and well overdue for modernization.

Despite the breadth of its statistical mandate, BJS receives relatively little funding from Congress. An independent analysis by the American Statistical Association concluded that BJS faces the most severe resource constraints of all 13 of the federal government's principal statistical agencies.⁶⁷ The BJS budget is far lower than that of many of its counterparts and dropped from \$67.6 million in FY 2018 to \$58.8 million in FY 2024, amounting to a 29% reduction in purchasing power when adjusting for inflation.⁶⁸

Figure 2. Annual Budgets of Federal Statistical Agencies

Crime Statistics

BJS's budgetary challenges have impacted its most prominent data collection, the NCVS, one of the two primary measures of crime in the country. The yearly survey measures Americans' experiences with victimization, including incidents that were not reported to the police, while the FBI's Uniform Crime Reporting (UCR) program captures the number of crimes recorded by law enforcement agencies nationwide.⁶⁹

In FY 2024, the cost of administering NCVS exceeded BJS's entire budget from Congress for the year.⁷⁰ Although Congress generally allows OJP to reserve a small percentage of other budget line items to supplement research and statistical activities, financial constraints have limited BJS's ability to update the NCVS survey design and implement new features, and have necessitated periodic reductions in sample size.⁷¹

Underfunding has impacted BJS's other statistical activities as well. Although the NCVS is an annual collection, many of the bureau's other surveys are administered on a periodic basis. But with budget shortfalls, some surveys have become less and less frequent, with years—or even decades—elapsing between data collections. The most recent BJS data on jail population characteristics, for example, dates back to 2002, while statistics on pretrial release and detention have not been updated since 2009.⁷² Plans are underway at BJS to collect and publish new data on these topics, although it remains to be seen whether cuts to federal surveys will impact ongoing collections.⁷³

Figure 3. Periodic BJS Data Collections by Year

Sources: Please see endnote⁷⁴

Once data is collected, BJS must clean, weight, analyze, and verify the data, a labor-intensive process that the agency estimates can take up to two years to complete.⁷⁵ In the case of NCVS, findings are generally released between 10 and 12 months after the data collection concludes. Additional resources could enhance the timeliness of such releases, enhancing the data's utility and value to the decision-makers responsible for shaping public safety policy, practice, and resource allocation.

The FBI's UCR program struggles with similar challenges around timeliness. The FBI generally publishes crime statistics once a year, with a 9- to 10-month lag.⁷⁶ This year, the FBI released annual crime data for 2024 in August 2025, about a month earlier than is typical.⁷⁷ Although the FBI has made efforts to release quarterly data in recent years, the availability of this data has been inconsistent, with the last quarterly publication in September 2024.⁷⁸ In the absence of regular and timely federal statistics, public officials must make consequential decision about their public safety agenda without a clear and complete picture of the national landscape.

In recognition of this gap, in April 2023 CCJ convened a working group of consumers and producers of criminal justice statistics, including some of the foremost researchers and practitioners from across academia, advocacy, law enforcement, government, and the public health sector.⁷⁹ Working in consultation with representatives of the FBI and BJS, the group produced a series of actionable recommendations for strengthening the nation's crime data infrastructure and better equipping policymakers with timely, accurate, and usable data.⁸⁰

In the year since the panel released its recommendations, federal officials have demonstrated interest in pursuing some elements of the roadmap. In October 2024, FBI officials confirmed plans to transition to monthly crime data reporting in the future, a key recommendation from the working group.⁸¹ And in a recent executive order, the White House called for increased "investment in and collection, distribution, and uniformity of crime data across jurisdictions," a directive aligned with the working group's recommendations for enhanced funding for crime data infrastructure.⁸² The Heritage Foundation's Project 2025 also recognized the importance of trustworthy federal crime data, deeming the NCVS "of particular importance" and calling on DOJ to "prioritize and sufficiently fund it."⁸³

Despite these promising signals, the federal government has yet to implement meaningful improvements to its crime statistics program. In the meantime, researchers from CCJ and other private sector entities have stepped in to fill gaps in the crime data landscape.⁸⁴ CCJ publishes timely analyses of crime trends in the U.S. at both the midpoint and end of each calendar year. The most recent report, released in July 2025, found that homicide and other violent crimes continued to decline during the first six months of the year.⁸⁵

Implications and Conclusion

Federal statistical agencies tend to fly under the public radar, but surveys show that

Americans recognize the value of the data that their government collects. More than two-thirds of Americans believe that federal statistics are important for understanding society and helping public officials make good decisions, according to a June 2025 survey.⁸⁶ The vast majority—over 70% of Republicans and Democrats alike—believe that the collection of federal statistics should continue to be conducted without regard to politics.⁸⁷

Federal data collections are an invaluable, and increasingly vulnerable, resource for public safety. Although the challenges associated with crime statistics long predate the current administration, recent federal actions—including the high-profile dismissal of the Senate-confirmed Bureau of Labor Statistics commissioner—have heightened the urgency of concerns. The erosion of the data infrastructure isn't just an academic or bureaucratic distress. It hinders effective policymaking, erodes trust in government, and undercuts Americans' ability to evaluate the performance of their leaders.

When it comes to protecting the federal statistics, it's not enough to return to the pre-2025 status quo. The path forward requires:

- Statutory protections to prevent the deletion or alteration of federal datasets without public notice and independent review;
- Robust funding for the Bureau of Justice Statistics, FBI Uniform Crime Reporting, and other core statistical programs from the CDC, SAMHSA, and other federal agencies;
- Investments in independent archiving initiatives led by universities and nonprofits to preserve public datasets against loss or manipulation;
- Modernization of data reporting systems to ensure data is released quickly, at regular intervals, and in formats usable by policymakers, researchers, and the public; and
- Strengthened protections for federal statistical agencies' autonomy and independence from political influence.

Federal data infrastructure has been chronically underfunded, politically exposed, and technologically outdated for years. Without stronger safeguards, it will remain at the mercy of political winds.

Acknowledgements

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[Justice in Perspective](#) is a nonpartisan series examining the complexities of federal justice funding, policy, research, and operations. It is led by CCJ Senior Fellow Amy L. Solomon, former assistant attorney general in charge of the Department of Justice Office of Justice Programs.

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Endnotes

¹ As of August 12, 2025, the Data.gov data catalog includes 315,991 datasets from federal government sources. See General Services Administration. (n.d.) *Data.gov Data Catalog* [Dataset]. https://catalog.data.gov/dataset/?q=&organization_type=Federal+Government

² As of August 12, 2025, the Data.gov data catalog includes 1,425 datasets from the Department of Justice and 7,538 datasets from the Department of Health and Human Services. See General Services Administration. (n.d.) *Data.gov Data Catalog*.

³ American Statistical Association & George Mason University. (2024). *The Nation's Data at Risk: Supporting Materials – Bureau of Justice Statistics*. <https://www.amstat.org/docs/default-source/amstat-documents/the-nation's-data-at-risk-supporting-materials/bureau-of-justice-statistics.pdf>; U.S. Department of Justice, Bureau of Justice Statistics. (n.d.) *About BJS*. <https://bjs.ojp.gov/about>

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⁸The White House website, in particular, tends to undergo an overhaul, with new administrations bringing their own branding and priorities to the site. For example, the Obama White House website included pages focused on climate change and civil rights that were not retained by the incoming Trump Administration, while the Trump Administration featured content from the President's 1776 Commission that was not included on the new Biden White House website. The National Archives has preserved a copy of each outgoing administration's website since the White House established an online presence in 1994, providing ongoing public access to these records. See Balk, T. (2025, January 20). The White House website got a quick Trump makeover. *The New York Times*.

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¹¹ Cox, C., Rae, M., Kates, J., Wager, E., Ortaliza, J., & Dawson, L. (2025, February 2). *A look at federal health data taken offline*. KFF.

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2025, the most recent [capture](#) from the Wayback Machine. On July 29, 2025, BJS [republished](#) the brief under a different URL, accessible from the restored landing page. To access the landing page, see: U.S. Department of Justice, Bureau of Justice Statistics. (2022, June 21). *Violent Victimization by Sexual Orientation and Gender Identity, 2017–2020*. <https://bjs.ojp.gov/library/publications/violent-victimization-sexual-orientation-and-gender-identity-2017-2020>. To access an archived version of the published statistical brief, see: Truman, J. L., & Morgan, R. E. (2022). *Violent victimization by sexual orientation and gender identity, 2017–2020* (NCJ 304277). U.S. Department of Justice, Bureau of Justice Statistics. Archived January 7, 2025, at <https://web.archive.org/web/20250107021701/https://bjs.ojp.gov/content/pub/pdf/vvsogi1720.pdf>

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