INTERAGENCY EQUITY ADVISORY COMMITTEE Tab 8

Overview of the State's Role to Ensure Safety in Transportation

December 3, 2025









Safety across the CalSTA Universe...











- CalSTA
- Caltrans
- Office of Traffic Safety
- California Transportation Commission

And....

- California Highway Patrol
- Department of Motor Vehicles



How are safety and equity linked?



SAFETY

Nearly 10% of all the year 2021 traffic deaths in the U.S. occurred on California roadways. Fatalities for Active Transportation users are also at a 16-year high. By embedding the Safe System approach into our investments, planning, design and innovation, we will be able to achieve better outcomes on this urgent responsibility.



EQUITY

Historically, transportation decisions prioritized movement of vehicles over the movement of people. We also built a transportation system that in some cases had detrimental impacts in underserved communities. We aim to create an equitable and accessible transportation network and to provide equitable opportunities for all people.



CLIMATE ACTION

Nearly half of all climate-changing pollution in California comes from the transportation sector, and this demands our action for a cleaner future for all Californians. We must continue making our carbon footprint smaller by investing in a more multimodal system, embracing smarter land use development and utilizing innovation around zero emission vehicles.



ECONOMIC PROSPERITY

Transportation policy done right creates well-paying jobs, provides affordable options, supports housing opportunities and powers our economy. This must be our focus as we strive for all people to be on equal footing, resulting in more thriving, robust communities.

2025 Secretary's Policy on Road Safety

On October 15, 2025, CalSTA Secretary Omishakin and CA Health & Human Services Secretary Kim Johnson jointly signed a statewide initiative to reduce severe traffic crashes in high-risk areas.

- Interim goal to reduce number of fatalities and serious injuries by 30% on California roads by 2035.
- Uses a public health, prevention-first, investment mindset
- Institutionalizes the Safe System Approach

The Safe System Approach Principles

Death and serious injuries are unacceptable.

The Safe System Approach prioritizes eliminating crashes that cause fatal or severe harm.

Humans make mistakes. The system can accommodate certain types and levels of human mistakes, and avoid death and serious injuries when a crash occurs.

Humans are vulnerable. Roads and vehicles can be designed around the physical limits of the human body.

Responsibility is shared. Governments, industry and the public all play a role in preventing harm.

Safety is proactive. Risks are managed before crashes happen through upstream, preventive action.

Redundancy is essential. Multiple layers-road, speed, vehicle, user, post-crash care, and safer land use-work together to protect people.

Caltrans

GOALS



SAFETY



EQUITY



CLIMATE ACTION



PROSPERITY



EMPLOYEE EXCELLENCE



Caltrans 2024-2028

STRATEGIC PLAN



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Office of Traffic Safety



VISION

All people will be safe on California roads.

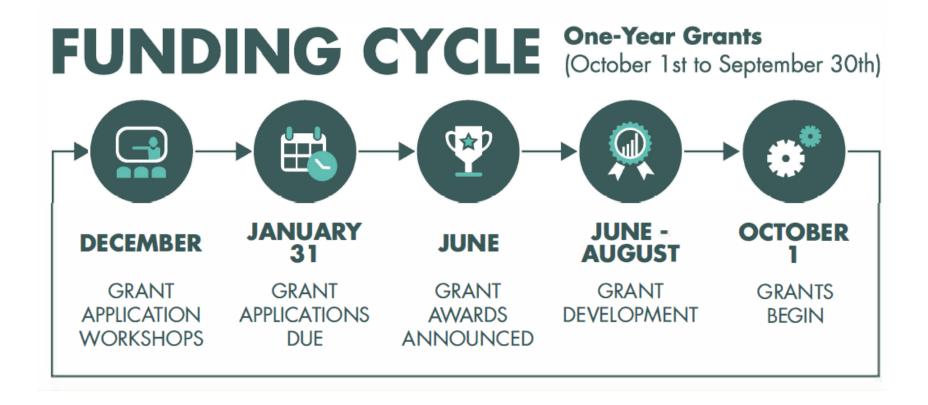
MISSION

Deliver traffic safety programs to prevent people from being killed and seriously injured in California.

OTS Grant Types

- Alcohol and Drug-Impaired Driving
- Distracted Driving
- Emergency Medical Services
- Motorcycle Safety

- Occupant Protection
- Pedestrian and Bicycle Safety
- Police Traffic Services
- Roadway Safety and Traffic Records



Education Programs and Campaigns



CALIFORNIA OFFICE OF TRAFFIC SAFETY IN PARTNERSHIP WITH CALTRANS





SHSP Crash Data Dashboard











Work with Caltrans

Programs

Caltrans Near Me

Search



Welcome to the California SHSP Crash Data Dashboard

Welcome to the California Strategic Highway Safety Plan (SHSP) Crash Data Dashboard. The dashboard was developed to provide SHSP implementers with direct access to crash data to support data-driven implementation of the SHSP. The dashboard currently uses finalized crash data from the Fatality Analysis Reporting System (FARS) and the Statewide Integrated Traffic Records System (SWITRS).

The dashboard allows for filtering of the number and characteristics of fatal and serious injury crashes over the last 10 years. Some filtering options include:

- SHSP Challenge Area
- Crash Severity
- · Location: District, County, Metropolitan Planning Organization (MPO), and City
- Crash Cause
- Crash Time
- · Crash Party and Victim Demographics

The SHSP is excited to include provisional data within the Crash Data Dashboard for preliminary data review. Provisional data is an incomplete dataset that is being released sooner than the finalized data in order to provide our stakeholders with more timely information.

To use this site, you must apply for an account. Registering only takes a few minutes.

Please provide us your feedback on the data that is being provided for the SHSP by filling out a very brief survey.

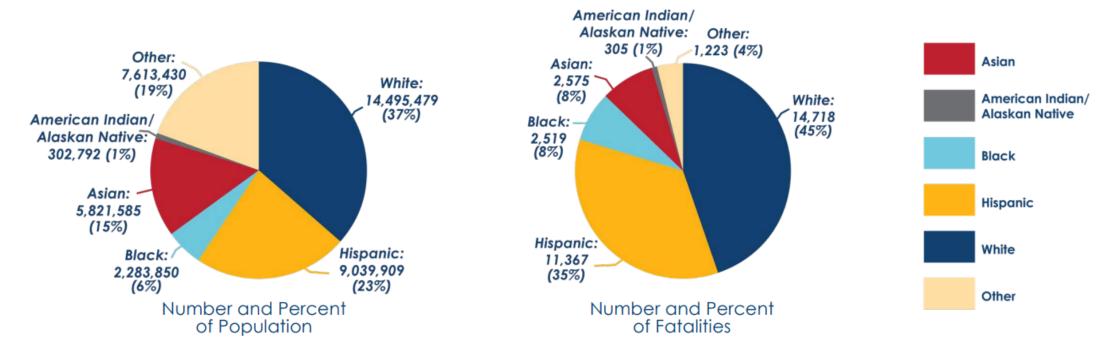
Guidebook and instructional videos in English and Spanish.

This web site has been tested with Apple Safari, Microsoft Edge, Mozilla Firefox and Google Chrome. Your browser security settings must allow cookies and JavaScript for this site to work correctly.



SHSP Safety & Equity Data Working Group

Distribution of California Traffic Fatalities by Race/Ethnicity



California Strategic Highway Safety Plan (SHSP) Crash Data Dashboard

Additional Resources

Office of Traffic Safety (OTS)

(916) 509-3030

contactots@ots.ca.gov

OTS Grants: www.ots.ca.gov/grants

Go Safely California: gosafelyca.org

Caltrans: SHSP Crash Data Dashboard

https://shsp.dot.ca.gov









Questions and Discussion

Discussion Questions

- How can we make this data easier for non-technical users—like community organizations or local advocates?
- What additional topics around safety should we bring to the EAC?
 - Funding Investments
 - Planning
 - Community Engagement
 - Data

Additional Slides

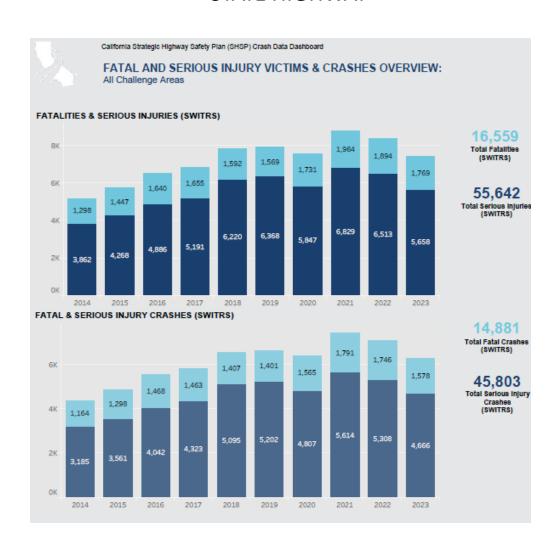


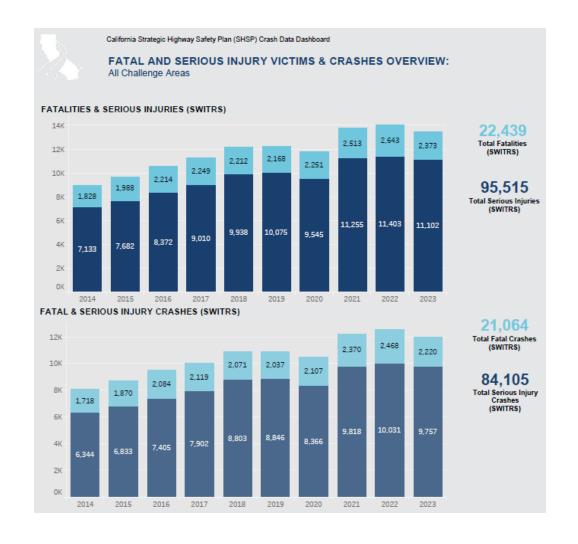


FATAL VICTIMS & CRASHES STATEWIDE OVERVIEW

STATE HIGHWAY

NON-STATE HIGHWAY



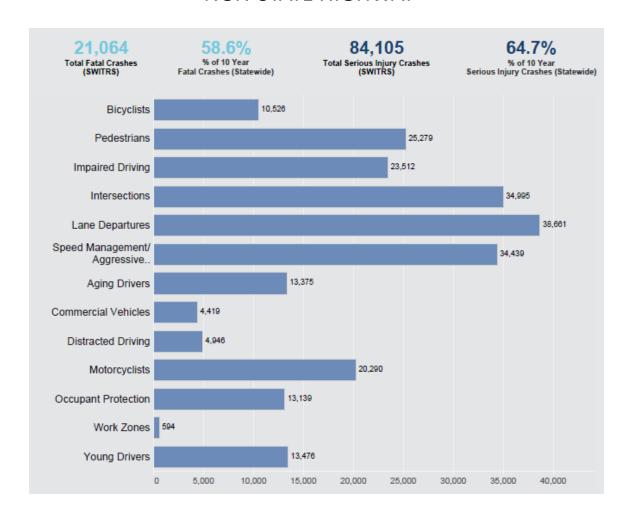


STATEWIDE OVERVIEW BY CHALLENGE AREA

STATE HIGHWAY

14,881 41.4% 45,803 35.3% **Total Fatal Crashes** Total Serious Injury Crashes (SWITRS) % of 10 Year (SWITRS) Fatal Crashes (Statewide) Serious Injury Crashes (Statewide) 1,371 Bicyclists Pedestrians 6,259 15.624 Impaired Driving Intersections 5,987 Lane Departures 30,378 Speed Management/ 21.072 Aggressive.. 8,172 Aging Drivers Commercial Vehicles 6.577 Distracted Driving Motorcyclists 14,038 Occupant Protection 9.450 Work Zones 2,020 Young Drivers 6,663 5,000 10,000 20,000 25,000 30,000 0 15,000

NON-STATE HIGHWAY



STATEWIDE CAUSE OVERVIEW

STATE HIGHWAY

14,881 45,803 **Total Fatal Crashes Total Serious Injury Crashes** (SWITRS) **CRASH TYPE** 17,325 15K 12,676 10K 7,615 6,020 6,015 5,366 4,540 5K 1,037 90 Hit Object Overturned Sideswipe Vehicle/Pedes... Other Not Stated Broadside TOP PRIMARY COLLISION FACTORS (PCF) 15,920 14,554 15K 12,936 10K 5K 3,683 3,305 2,606 2,123 1,718 1,214 718 Improper Unsafe Speed Under the Pedestrian Unsafe Lane Automobile Wrong Side Other Than Unknown Change Right of Way of Road Drive (or Ped) Signals an. Turning Influence Violation

NON-STATE HIGHWAY

