

TRANSPORTATION SAFETY REGIONAL EXISTING CONDITIONS

Recognizing the transportation safety challenges confronting the region, in 2021, SCAG adopted a resolution affirming its regional leadership role and commitment to advancing transportation safety, and adopting a Regional Safety Policy that:

- Endorses Toward Zero Deaths (TZD) as part of a comprehensive effort to strive to achieve zero transportation-related fatalities and serious injuries in the SCAG region by 2050, if not sooner;
- Motivates data driven approaches, including High Injury Networks and safety modeling, to inform safety policy and planning and the strategic use of available funds and resources;
- Promotes equity in regional safety policies and plans by considering and analyzing impacts on Priority Equity Communities, and protecting vulnerable roadway users, such as pedestrians and bicyclists, older adults and youth;
- Engages regional stakeholders in transportation safety policy and plan development, implementation, and evaluation, with the goal of achieving alignment with TZD; and
- Provides leadership at the state and regional levels to promote safety, including supporting work on statewide efforts (e.g., Strategic Highway Safety Plan) and legislation that furthers TZD.

We depend on data to help us make better transportation decisions that result in fewer fatalities and serious injuries. We want to find solutions to make the region safer for everyone. A first step is understanding our existing conditions. SCAG completed an analysis of the region's existing conditions and some of the key facts are highlighted here.

SCAG Region BY THE NUMBERS











140.000 PEOPLE

SUSTAIN INJURIES EVERY YEAR FROM COLLISIONS



252 COLLISIONS OCCUR PER DAY ON THE STREETS. THAT IS ROUGHLY **92,000** PER YEAR





26[%] OF ALL PEDESTRIAN FATAL VICTIMS ARE 65 AND OLDER



39[%] OF ALL **COLLISION VICTIMS** ARE PEOPLE 18-34



90% OF ALL COLLISIONS OCCUR IN URBAN AREAS

65[%] OF ALL **COLLISIONS OCCUR** ON LOCAL ROADS

20[%] OF ALL COLLISIONS OCCUR ON HIGHWAYS



VEHICLE MILES TRAVELED (VMT) PER CAPITA



1.02 FATALITIES PER 100M VMT 4.82 SERIOUS INJURIES PER 100M VMT

Why are collisions occurring?







Imperial County BY THE NUMBERS







18 FATALITIES PER 100,000 RESIDENTS



37 SERIOUS INJURIES PER 100,000 RESIDENTS



34 PEOPLE DIE EVERY YEAR FROM COLLISIONS



66 PEOPLE SUSTAIN SERIOUS INJURIES EVERY YEAR FROM COLLISIONS



749 PEOPLE SUSTAIN INJURIES EVERY YEAR FROM COLLISIONS



1 COLLISION OCCURS PER DAY ON THE STREETS. THAT IS ROUGHLY **365** PER YEAR



16[%] OF ALL DEATHS INVOLVE PEOPLE WALKING OR BICYCLING

Source: Transportation Injury Mapping System (TIMS) 2023 Provisional Data, Statewide Integrated Records System (SWITRS), and California Safety PM Target Setting Supporting Tool



46[%] OF ALL PEDESTRIAN FATAL VICTIMS ARE 65 AND OLDER



54[%] OF ALL COLLISION VICTIMS ARE PEOPLE 18–34



35[%] OF ALL COLLISIONS OCCUR IN URBAN AREAS



49[%] OF ALL COLLISIONS OCCUR ON LOCAL ROADS

51[%] OF ALL COLLISIONS OCCUR ON HIGHWAYS



12,900 ANNUAL VEHICLE MILES TRAVELED (VMT) PER CAPITA



0.56 FATALITIES PER 100M VMT 2.83 SERIOUS INJURIES PER 100M VMT

Sour 900 Los 1 INNOVATING FOR A BETTER TOMORROW

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HAVE ADDITIONAL QUESTIONS?

Review the Transportation Safety Regional Existing Conditions report at scag.ca.gov/transportation-safety or email Michael Gainor at gainor@scag.ca.gov.