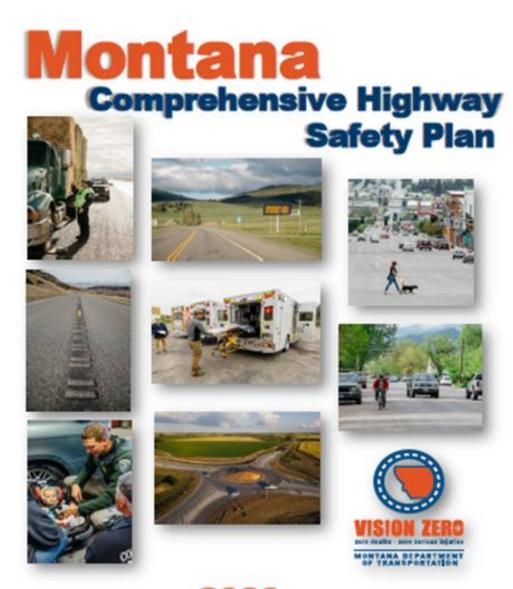
CHSP Overview

Executive Leadership Team May 24, 2023



2020



Federal Requirements

- Data Driven
- Multiagency Coordination & 4Es
- Performance Measures
- Consistent safety targets
- Track and evaluation progress
- Update every 5 years
- Consider elements of the Safe Systems Approach
- Consider Vulnerable Road User Special Rule

CHSP Purpose

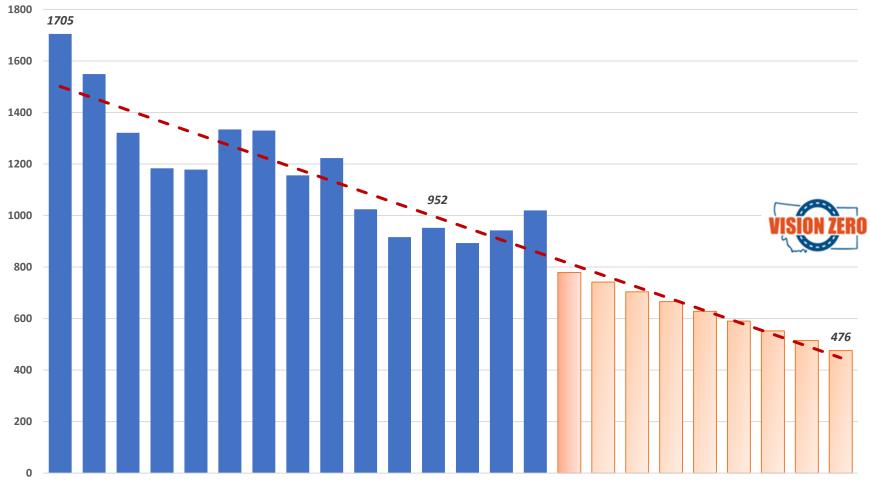
Implement a collaborative process to reduce fatalities and serious injuries in Montana utilizing engineering, enforcement, education, and emergency response strategies.

The CHSP will seek to focus resources strategically, where opportunities for safety improvements are greatest.



CHSP Interim Goal

Reduce fatalities and serious injuries on Montana's roads by half, from 952 in 2018 to 476 in 2030.



2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030

Comprehensive Highway Safety Plan

Data Driven Emphasis Areas

- Impaired Driving
- Roadway Departure & Intersection Crashes
- Unrestrained Vehicle
 Occupants
- Emergency Response After-Crash Care









Implementation Structure

Executive Leadership Team

Advisory Committee

Emphasis Area Teams

Executive Leadership Team



Provide leadership & collaboration to address statewide safety needs

Identify & remove barriers within & between agencies to achieve Vision Zero

Incorporate common safety strategies & initiatives into agency plans & policies

Delegate appropriate staff to participate on Advisory Committee & the Emphasis Area Teams.

Serves as Montana's Statewide Impaired Driving Task Force as required per 23 CFR 1200.23



Prioritize & institutionalize Vision Zero across agencies



Commit personnel, technical and financial resources to implement safety initiatives

Montana's Statewide Impaired Driving Plan



- Following <u>23 CFR 1300.23</u>
- Montana is classified as a High Range State for Alcohol-Impaired Driving Fatalities.
- States with a .60 or higher for the average impaired driving fatality rate.
- Montana is at a .64 for 2018-2020 FARS Data.
 Fatality Analysis Report System.
- Average impaired driving fatality rate means the number of fatalities in motor vehicle crashes involving a driver with a blood alcohol concentration of at least 0.08 percent for every 100,000,000 vehicle miles traveled, based on the most recently reported three calendar years of final data from the FARS.

High Range = Extra Requirements

- ✓ Statewide Impaired Task Force.
- ✓ Statewide Impaired Driving Plan that includes:
- Authority of Task Force and names.
- Must follow NHTSA's Highway Safety Program Guideline on Impaired Driving.
- NHTSA Impaired Driving Assessment.
- Response addressing Assessment Recommendations
- Projects implementing impaired driving activities/funding.
- Description of how spending supports program and targets.

Documents Provided:

- Statewide Impaired Driving Work Plan.
- Impaired Driving Assessment Recommendations with State's Response
- Projects implementing impaired driving activities/funding.
- Description of how spending supports program and targets. *Forthcoming*

Comprehensive Highway Safety Plan information http://www.mdt.mt.gov/visionzero/plans/chsp.shtml

For questions or more information please contact:

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