Summary

At the Idaho Transportation Department (ITD) our Strategic Plan is “Your Safety, Your Mobility, Your Economic Opportunity.” ITD is committed to providing the safest transportation system possible. Each year progress is made to eliminate death and serious injuries (SI) on Idaho’s highways. Traffic safety professionals have addressed behaviors, infrastructure improvements and enforcement countermeasures to reduce crashes. The goal, “Toward Zero Deaths”, is the foundation upon which we work.

All data and tables are 5 years of data, (2012-2016) except for the Fatalities and Serious Injuries graphs which are 10 years of data (2007-2016). The source of the crash information is the ITD statewide crash database which consists of crash reports completed by all law enforcement agencies in Idaho.

Special points of interest:

Fatalities (2012-2016)
- 20% of fatal crashes
- 21% of fatalities
- 190 fatal crashes
- 202 people killed
- 44% killed were unbelted (passenger vehicles only ages 7 and older)
- 57% crashes on rural roads
- 44% crashes on US or state highways (rural and urban)
- 56% crashes on local roads (rural and urban)

Serious Injuries (2012-2016)
- 39% of serious injury crashes
- 39% of serious injuries
- 2029 serious injury crashes
- 2,514 people seriously injured
- 19% seriously injured were unbelted (passenger vehicles only ages 7 and older)
- 25% crashes on rural roads
- 35% crashes on US or state highways (rural and urban)
- 66% crashes on local roads (rural and urban)

For more information about Intersection Crash Statistics contact Kelly Campbell, 208.334.8105, Kelly.campbell@itd.idaho.gov
Intersection Crash Summary

The graph shows the percent of crashes in the county compared to the percent of licensed drivers in a county.

Involvement by gender and age. Involvement is determined by dividing the percentage of the drivers involved in crashes by the percentage of licensed drivers. The expected involvement is 1. A value greater than 1 indicates that the group is over involved in crashes.

This graph represents some of the other contributing factors or characteristics in fatal and serious injury intersection crashes.

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