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- Data Home

- National Automotive Sampling System (NASS)

- National Driver Register (NDR)

- Special Crash Investigations (SCI)

- State Data Programs

- Traffic Records

- **Fatality Analysis Reporting System (FARS)**

Fatality Analysis Reporting System (FARS)

Detailing the Factors Behind Traffic Fatalities on our Roads - FARS is a nationwide census providing NHTSA, Congress and the American public yearly data regarding fatal injuries suffered in motor vehicle traffic crashes.

How to Access FARS Data

Create your own fatality data run online by using the FARS Query System. Or download all FARS data from 1975 to present from the FTP Site.

Run a Query Using the FARS Web-Based Encyclopedia

2010 FARS/NASS GES Standardization -- Posted 12/8/2011

FARS and GES Auxiliary Datasets Q & A -- Posted 9/9/2010 These files will complement the standard FARS and GES files by providing new variables that have been derived from all the commonly used NCSA analytical data classifications (e.g. speeding related, race and ethnicity, etc).

FARS Manuals and Documentation

2009 FARS/NASS GES Changes (Sept. 14 Webinar Recording) -- **Posted 9/23/2010**

Download Raw Data from FTP Site

Trucks in Fatal Accidents (TIFA) and Buses in Fatal Accidents (BIFA) The TIFA database contain records for all the medium and heavy trucks that were involved in fatal traffic crashes in the 50 states and District of Columbia. The BIFA database was similarly created for buses in fatal crashes.

Additional Resources

NCSA Publications and Customized Data Requests (CATS)

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National Highway Traffic Safety Administration
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