FARS/MCMIS Fatal Crash Record Matching Tool 🔒

A tool designed to help reconcile differences between the number of fatal crash records in the FARS and MCMIS databases.

Updated Results: **6/20/2008**

Matching Tool Description
Provides a full description of the FARS/MCMIS Fatal Crash Record Matching Tool

National Results 🔒
Provides the number of records matched for all States

Individual State Results 🔒
Provides the matching results for each State grouped by matched, potentially matched, and not matched records and **NEW** has the capability to accept comments on each record evaluated

The **FARS/MCMIS Fatal Crash Record Matching Tool** is designed to help reconcile differences between the Fatality Analysis Reporting System (FARS) and Motor Carrier Management Information System (MCMIS) databases. A methodology was developed to "match" fatal large truck and bus crash records between the FARS and MCMIS databases. The methodology defines a "matched record" between the two databases as a crash that involved at least one fatality, involved a large truck or bus, and contains the same information in several key fields (e.g., county, date, time, VIN, DOT #, etc.). The methodology has more than 40 unique matching combinations that can produce a single match between FARS and MCMIS fatal crash records.

🔒*Restricted to Authorized FMCSA and State Enforcement Users. A&I User Login Required*

U.S. Department of Transportation 🔒   Federal Motor Carrier Safety Administration

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