



MICHIGAN STATE POLICE

CRIMINAL JUSTICE INFORMATION CENTER

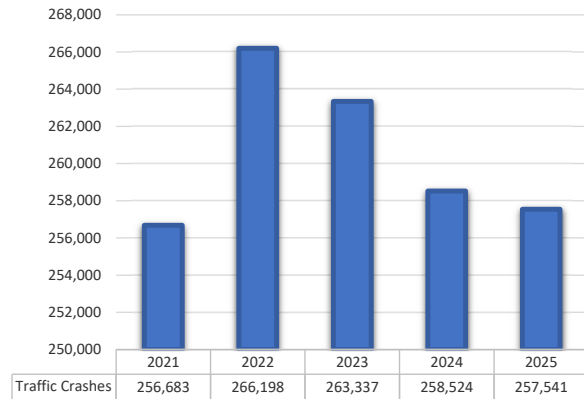


PRELIMINARY TRAFFIC CRASH DATA COMPARISON - YEAR TO DATE CRASH STATISTICS

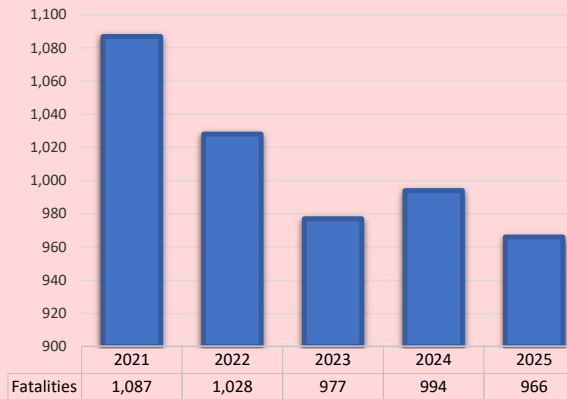
2025 totals as of December 7, 2025
2024 totals as of December 8, 2024
Difference
Percent Change

Traffic Crashes	Fatal Crashes	TCRS Fatalities	MFARS Fatalities*	Injury Crashes	Injuries	Suspected Serious (A) Injuries	Suspected Minor (B) Injuries	Possible (C) Injuries	Truck/Bus Crashes
257,541	865	925	966	46,014	63,976	5,232	18,703	40,041	14,656
258,524	852	930	994	46,648	64,994	5,388	18,841	40,765	14,095
-983	+13	-5	-28	-634	-1,018	-156	-138	-724	+561
-0.4%	+1.5%	-0.5%	-2.8%	-1.4%	-1.6%	-2.9%	-0.7%	-1.8%	+4.0%

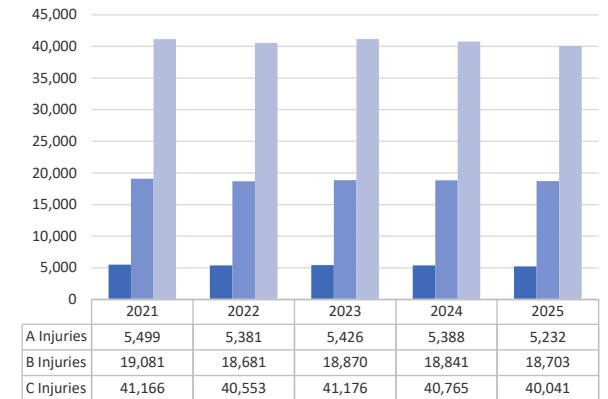
Traffic Crashes



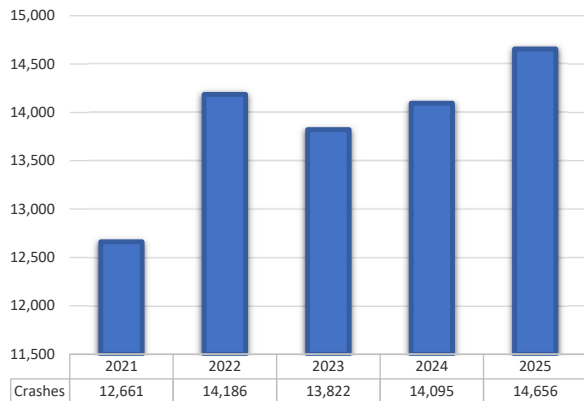
MFARS Fatalities*



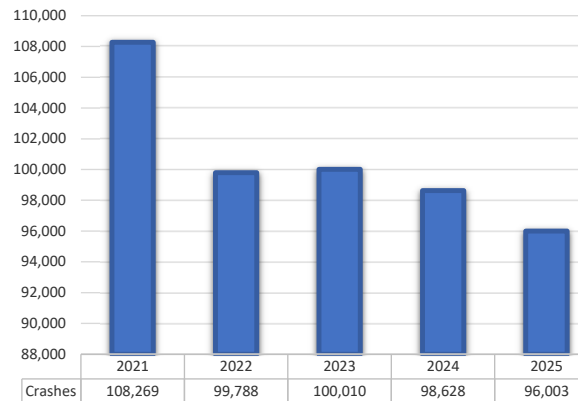
Traffic Injuries



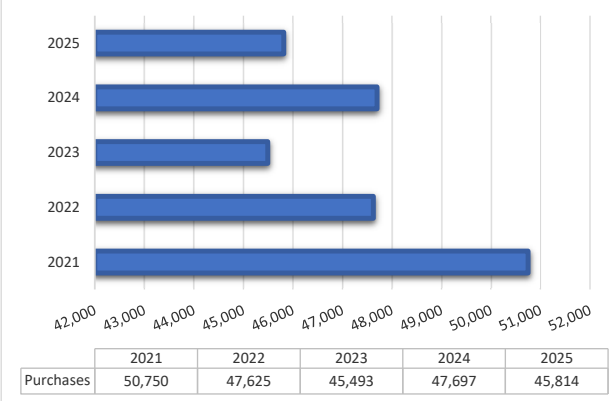
Truck/Bus Involved Crashes



Trunkline Crashes



TCPS Purchases



Sources: Preliminary data from the Traffic Crash Reporting System (TCRS) and the Michigan Fatality Analysis Reporting System (MFARS)

The TCRS database provides crash statistics for all Michigan crash data submitted to the Michigan State Police using the UD-10e State of Michigan Traffic Crash Report.

*The MFARS fatality total provides a current representation of statewide traffic crash fatalities. MFARS compiles traffic fatality early notification data submitted by law enforcement and through media articles.