



# 2004 Transportation Safety Action Plan

## **Performance Measures**

Measures			2010	2015	2020	2025
1	Deaths due to unintentional injuries per 100,000 population (OBM)	Rate	38	37	36	35
		Lives Lost	1331	1297	1261	1226
2	Transportation-related deaths per 100,000 population	Rate	9.75	9.50	9.25	9.00
		Lives Lost	342	333	324	315
3	Deaths due to motor vehicle crashes per 100 million VMT	Rate	0.99	0.97	0.94	0.91
		Lives Lost	342	334	324	315
4	Deaths due to motor vehicle crashes per 100,000 population that is 19 and under	Rate	9	8.5	8	7.5
		Lives Lost	67	63	59	55
5	Total motor vehicle crashes, per 100 million VMT	Rate	135.5	123	112	101.5
		# of Crashes	46852	42530	38726	35096
6	Deaths due to alcohol and drug related motor vehicle crashes, per 100 million VMT (.01 BAC or greater.)	Rate	0.55	0.54	0.53	0.52
		Lives Lost	190	187	183	180
7	Percentage of occupants using vehicle safety restraints - Children 4-15, Children under 4		98	100	100	100
8	Communities with transportation safety programs		65	70	75	80
9	Percentage of teens free of involvement with alcohol in the previous month - (OBM)		83	84*	85*	86*
10	Percentage of teens free of involvement with illicit drugs in the previous month - a. eighth graders, b. eleventh graders (OBM)		88	89*	90*	91*
11	Driver perception of safety: percent of persons who think the transportation system is as safe or safer than a year ago.		75	75	75	75
12	Citations issued/Fatal and injury crashes	To be created				
13	Time judicial system takes to resolve cases: Traffic cases disposed of in 6 months	To be created				
14	Percentage of imposed sanctions that are completed	To be evaluated				

All calculations are based on 2002 VMT and populations, and do not reflect growth estimates.

\* OBM offers a goal for 2010 only.