

# VISION 2020 FACTSHEET



**HIGHWAYS FORECASTING AND  
ANALYTICAL SERVICES**

## GREATER MANCHESTER KSI CASUALTY STATISTICS

Latest 12 Months Data July 2011 to June 2012

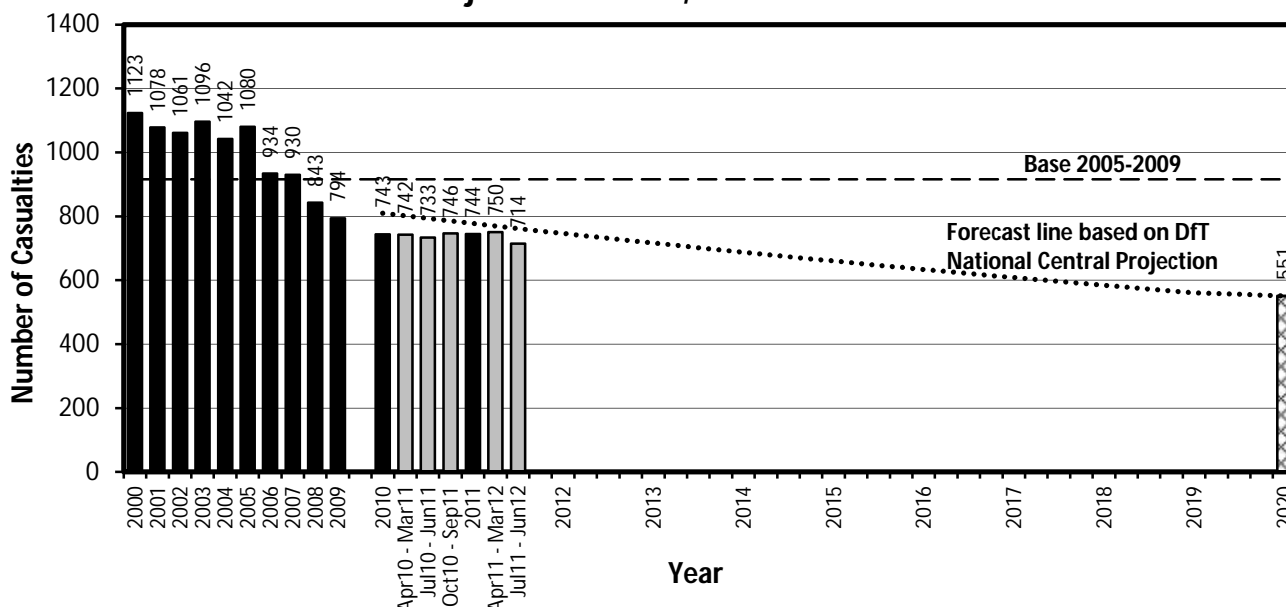
### KSI Casualties: Casualty Trend 2000 - June 2012 and Projection to 2020

The table shows Greater Manchester KSI casualties from 2000 - June 2012 and forecast casualty reductions based on the DfT National Central Projection as outlined in the Strategic Framework for Road Safety

KSI Casualty Trend 2000 - June 2012 and Projection to 2020				
Year	KSI Casualty Totals		Index	
	Actual	Projection	Actual	Projection
2000	1123			
2001	1078			
2002	1061			
2003	1096			
2004	1042			
2005	1080			
2006	934			
2007	930			
2008	843			
2009	794			
2005-2009 Baseline	916		100	
2010	743	810	81	88
2011	744	777	81	85
<i>Apr 2011-Mar 2012</i>	750	769	82	84
<i>Jul 2011-Jun 2012</i>	714	762	78	83
2012		746		81
2013		716		78
2014		687		75
2015		660		72
2016		634		69
2017		608		66
2018		584		64
2019		560		61
2020		551		60

Note: Index is based on 2005-2009 average

**KSI Casualty Trend from 2000 including Annual Data to June 2012  
and Projection to 2020, Greater Manchester**



Base = 916 Casualties (2005-2009 Average)

2020 bar is a forecast 40% reduction on base in line with DfT national central projection

<b>Progress Towards KSI Casualty Reduction Forecast by District</b>			
	<b>KSI</b>		
<b>District</b>	<b>Base</b>	<b>Jul 11 to Jun 12</b>	<b>Vision 2020</b>
Bolton	94	66	57
Bury	64	44	38
Manchester	222	192	133
Oldham	78	73	47
Rochdale	71	48	42
Salford	86	74	52
Stockport	77	54	47
Tameside	64	49	38
Trafford	57	49	35
Wigan	103	65	62
<b>Greater Manchester</b>	<b>916</b>	<b>714</b>	<b>551</b>

<b>Index of Progress Towards KSI Casualty Reduction Forecast by District</b>			
	<b>KSI</b>		
<b>District</b>	<b>Base</b>	<b>Jul 11 to Jun 12</b>	<b>Vision 2020</b>
Bolton	100	70	60
Bury	100	69	60
Manchester	100	87	60
Oldham	100	94	60
Rochdale	100	68	60
Salford	100	86	60
Stockport	100	70	60
Tameside	100	77	60
Trafford	100	85	60
Wigan	100	63	60
<b>Greater Manchester</b>	<b>100</b>	<b>78</b>	<b>60</b>

Note: Base = Average 2005-2009 = 100