

The logo for the Road Safety Authority (RSA) is an orange square with the letters 'RSA' in white, positioned in the top right corner of the cover.

RSA

Road Traffic Deaths By Road User and County

March 2014

Údarás Um Shábháilteacht Ar Bhóithre
Road Safety Authority

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Introduction

This report has been prepared by the Research Department of the Road Safety Authority (RSA), using information on road fatalities provided to the RSA by An Garda Síochána.

Trends in fatalities for each of the 26 counties are shown for the period 2007-2013, and figures are broken down by road user type.

While collision data from 2007 to 2012 is based on final verified data, 2013 figures are provisional and subject to change.

Key Findings

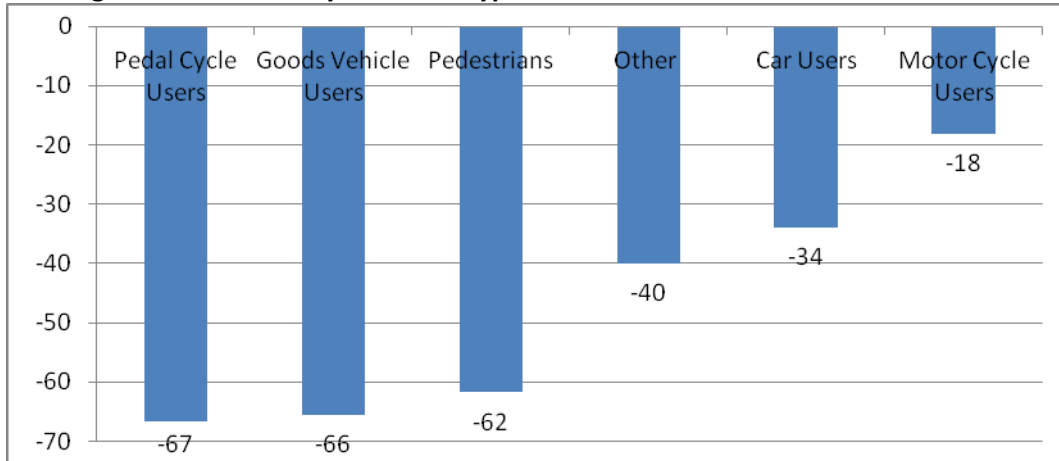
- Since 2007, there has been a 44% reduction in road fatalities nationally, with the greatest declines in counties Clare & Louth. Kildare and Monaghan are the only counties where increases in the number of fatalities were observed over this 5 year period.
- 2013 saw a year-on-year increase in the number of road fatalities in Ireland for the first time since 2005. 190 people lost their lives in 2013, compared to 162 in 2012.
- The national increase in deaths from 2012 to 2013 was driven by increases in the number of deaths in Tipperary (up from 4 to 12); Monaghan (up from 2 to 8), Kildare (up from 1 to 15), Kerry (up from 7 to 13) and Dublin (up from 12 to 19).
- Cork and Dublin are the counties with the poorest road safety record in 2013 in terms of the absolute number of fatalities. Twenty people lost their lives on Cork roads, and 19 on Dublin roads.
- When expressed as proportion of population, however, it is the counties Monaghan, Donegal & Kerry which have the highest fatality rate per million population by county in 2013.
- The lowest numbers of road fatalities were reported in counties Clare, Carlow, Leitrim, Longford and Waterford, where 2 people were killed in each county in 2013.
- Car user deaths were highest in Cork (14), followed by Donegal, Kerry and Kildare, counties in which 9 car users lost their lives in 2013.
- The highest number of pedestrian fatalities occurred in Dublin (7), Galway (4) and Mayo (3).
- The highest number of motorcyclist fatalities occurred in counties Kildare & Meath (4 in each case) and Dublin & Wicklow (3 in each case).

Road traffic deaths by road user and county 2007 to 2013

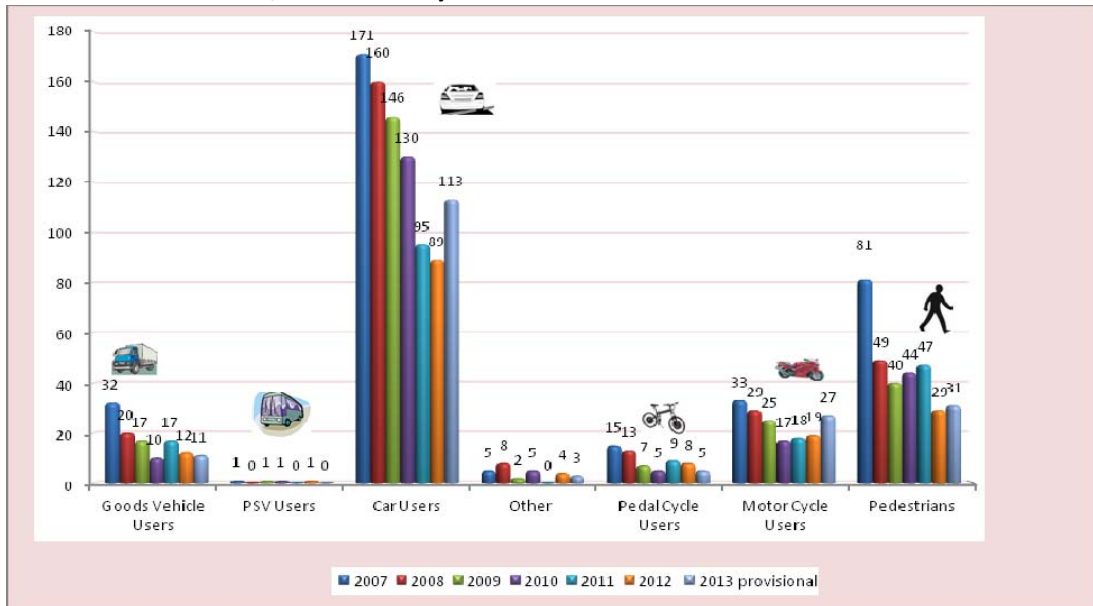
National Overview

Fatalities for all user groups have improved over the period 2007 and 2013. Total fatalities reduced by 44% in 2013 compared with 2007, when the last Government's Road Safety Strategy started. Substantial reductions have been recorded in all road user categories with the highest reduction in pedal cycle, goods vehicle and pedestrian casualties (67%, 66% and 62% reduction respectively) between 2007 and 2013.

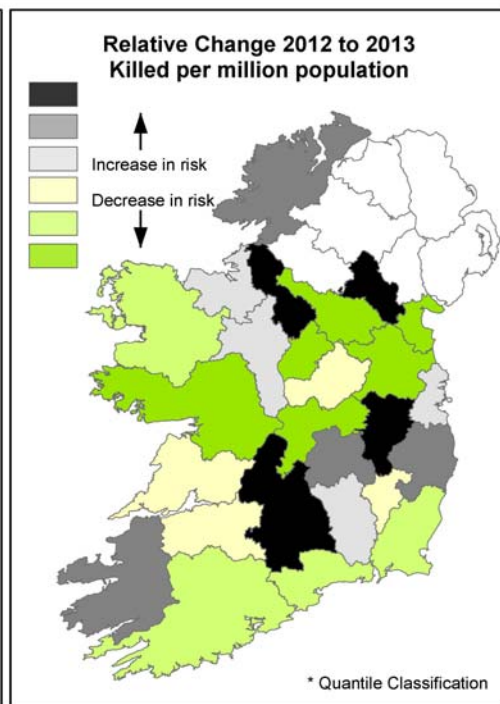
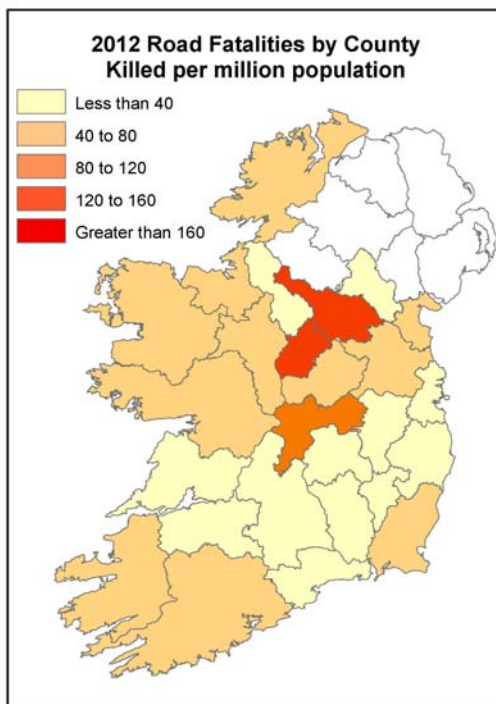
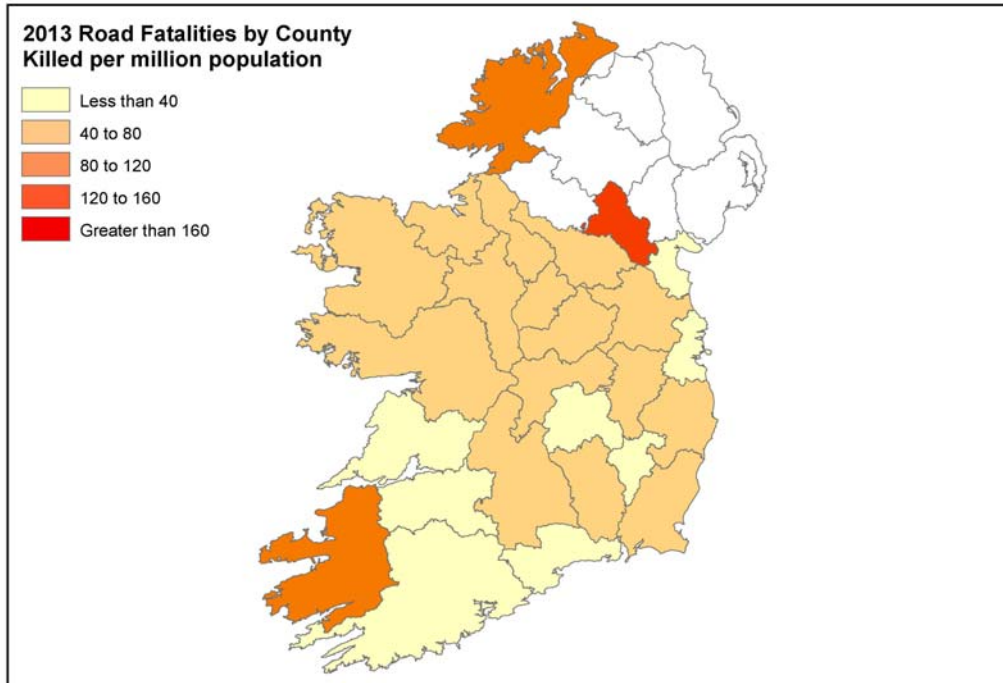
% change in road deaths by road user type from 2007 to 2013



National Road Deaths, 2007-2013 by Road User



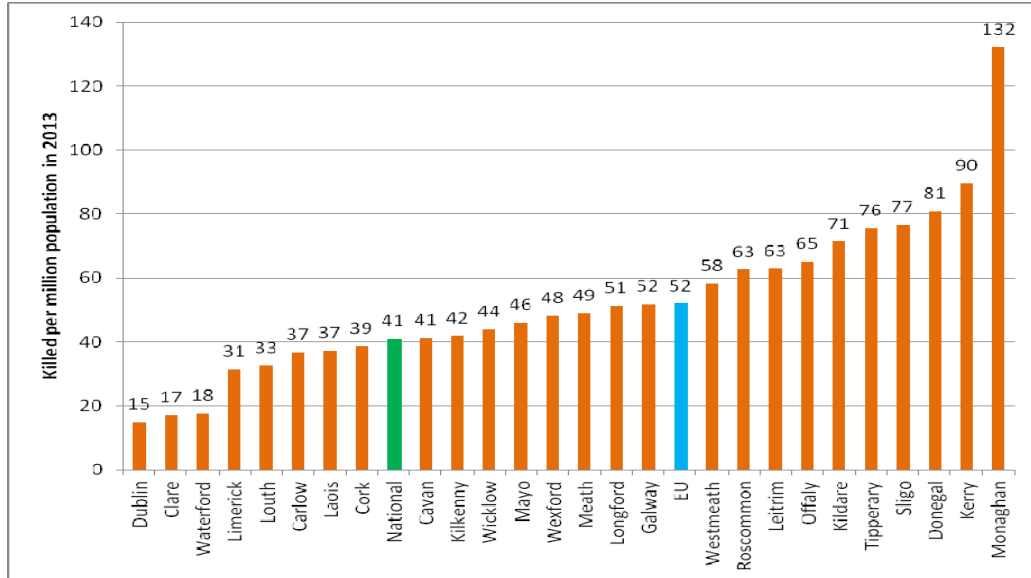
2013 Road Fatalities per Million population by County



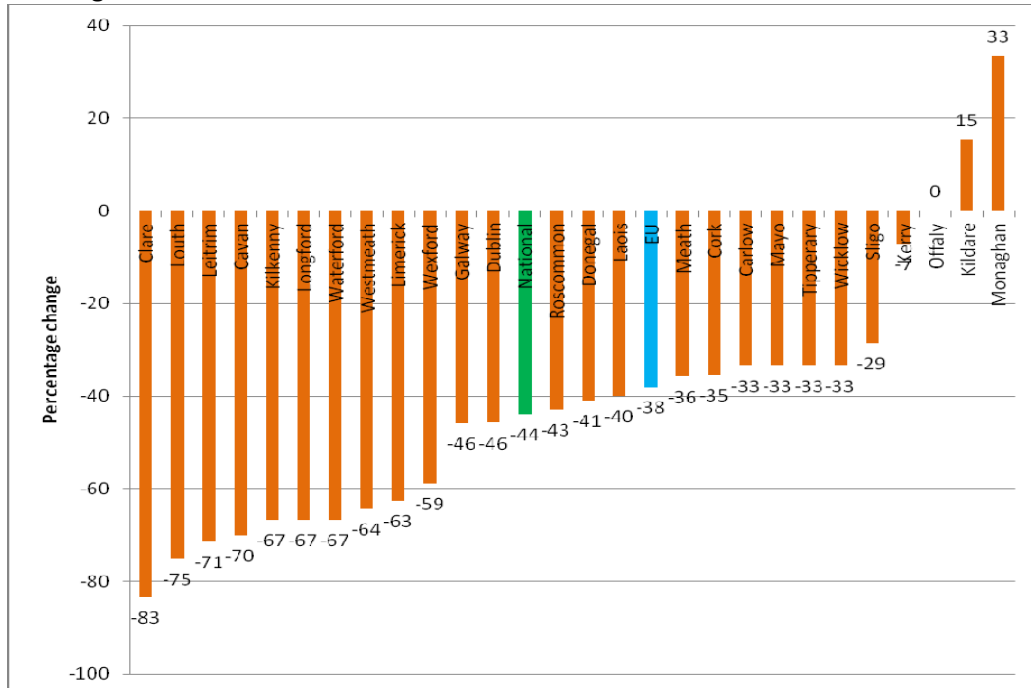
Road traffic deaths by road user and county 2007 to 2013

County Trends

No. of deaths per county population in 2013



% change in road deaths from 2007 to 2013



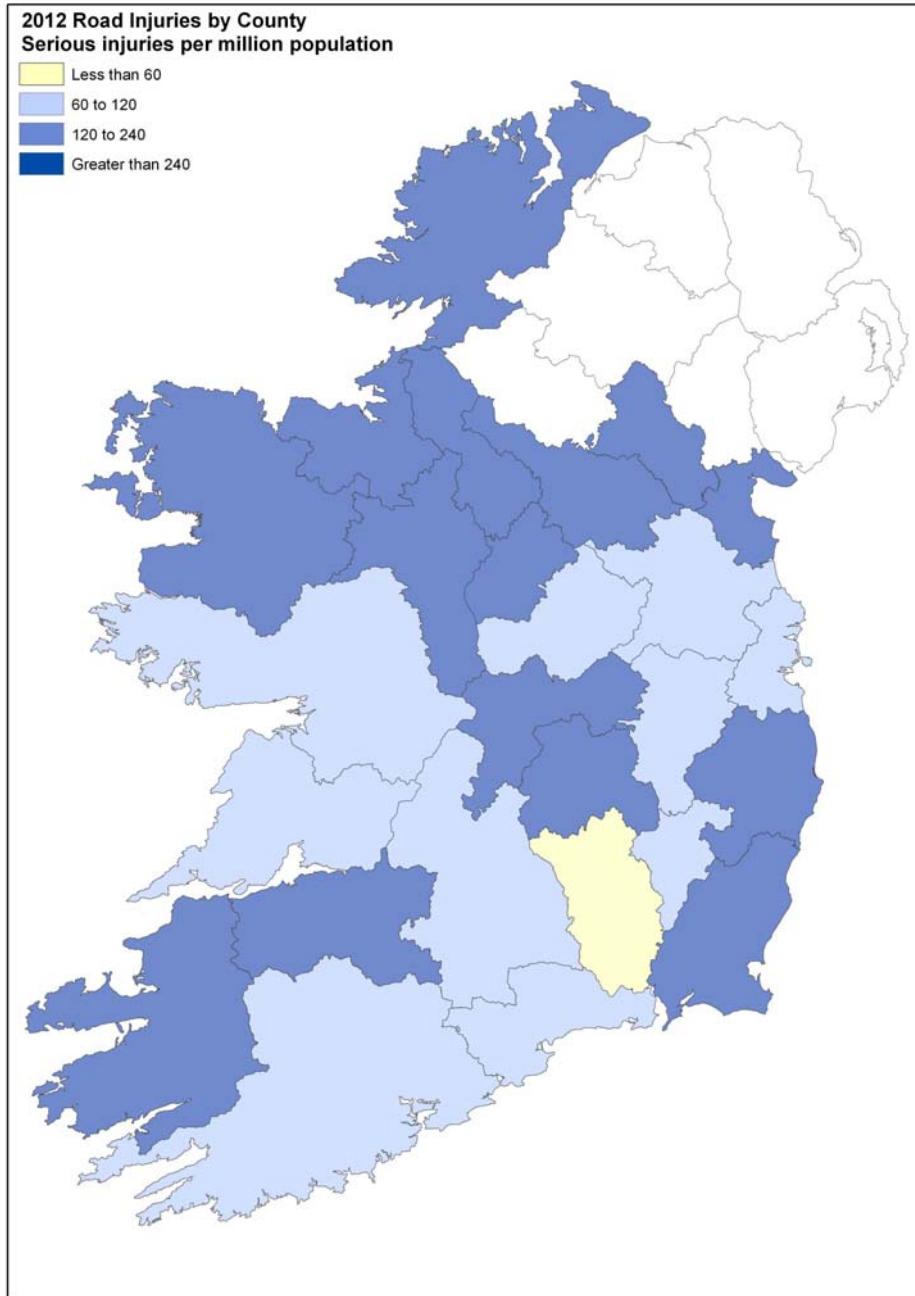
Road traffic deaths by road user and county 2007 to 2013

2013 road traffic deaths by county and road user type

County	Car	cyclist	Goods	Motorcyclist	other	Pedestrian	Total
Carlow	2	0	0	0	0	0	2
Cavan	2	0	0	1	0	0	3
Clare	1	0	0	0	0	1	2
Cork	14	0	2	1	1	2	20
Donegal	9	0	2	0	0	2	13
Dublin	6	1	2	3	0	7	19
Galway	8	1	0	0	0	4	13
Kerry	9	1	0	2	0	1	13
Kildare	9	1	0	4	0	1	15
Kilkenny	3	0	0	1	0	0	4
Laois	2	0	0	1	0	0	3
Leitrim	0	0	0	0	0	2	2
Limerick	5	0	0	1	0	0	6
Longford	1	0	0	0	0	1	2
Louth	3	0	0	0	0	1	4
Mayo	3	0	0	0	0	3	6
Meath	3	0	0	4	0	2	9
Monaghan	6	0	1	0	0	1	8
Offaly	3	0	1	1	0	0	5
Roscommon	3	0	1	0	0	0	4
Sligo	4	0	0	0	1	0	5
Tipperary	8	0	1	2	1	0	12
Waterford	2	0	0	0	0	0	2
Westmeath	1	0	0	2	0	2	5
Wexford	4	1	1	1	0	0	7
Wicklow	2	0	0	3	0	1	6
Total	113	5	11	27	3	31	190

Road traffic deaths by road user and county 2007 to 2013

2012 Serious Injuries per Million population by County



Road traffic deaths by road user and county 2007 to 2013

2007 to 2013 road traffic deaths by county

County	2007	2008	2009	2010	2011	2012	2013	% change 2007 to 2013
Carlow	3	1	3	5	3	2	2	-33
Cavan	10	8	9	7	5	10	3	-70
Clare	12	7	7	4	2	2	2	-83
Cork	31	24	21	18	27	21	20	-35
Donegal	22	18	14	19	6	7	13	-41
Dublin	35	21	31	20	11	12	19	-46
Galway	24	24	23	6	13	19	13	-46
Kerry	14	19	12	11	7	7	13	-7
Kildare	13	13	10	11	15	1	15	15
Kilkenny	12	5	5	6	6	3	4	-67
Laois	5	12	5	9	1	0	3	-40
Leitrim	7	5	0	3	1	0	2	-71
Limerick	16	18	22	18	15	5	6	-63
Longford	6	3	2	2	2	5	2	-67
Louth	16	7	5	8	6	7	4	-75
Mayo	9	10	10	7	12	7	6	-33
Meath	14	9	12	6	4	14	9	-36
Monaghan	6	6	5	4	6	2	8	33
Offaly	5	8	4	4	4	7	5	0
Roscommon	7	3	4	9	5	3	4	-43
Sligo	7	7	7	3	3	4	5	-29
Tipperary	18	21	12	6	11	4	12	-33
Waterford	6	7	3	5	7	3	2	-67
Westmeath	14	3	4	7	6	5	5	-64
Wexford	17	16	4	9	5	9	7	-59
Wicklow	9	4	4	5	3	3	6	-33
Total	338	279	238	212	186	162	190	-44

Road traffic deaths by road user and county 2007 to 2013

Dublin



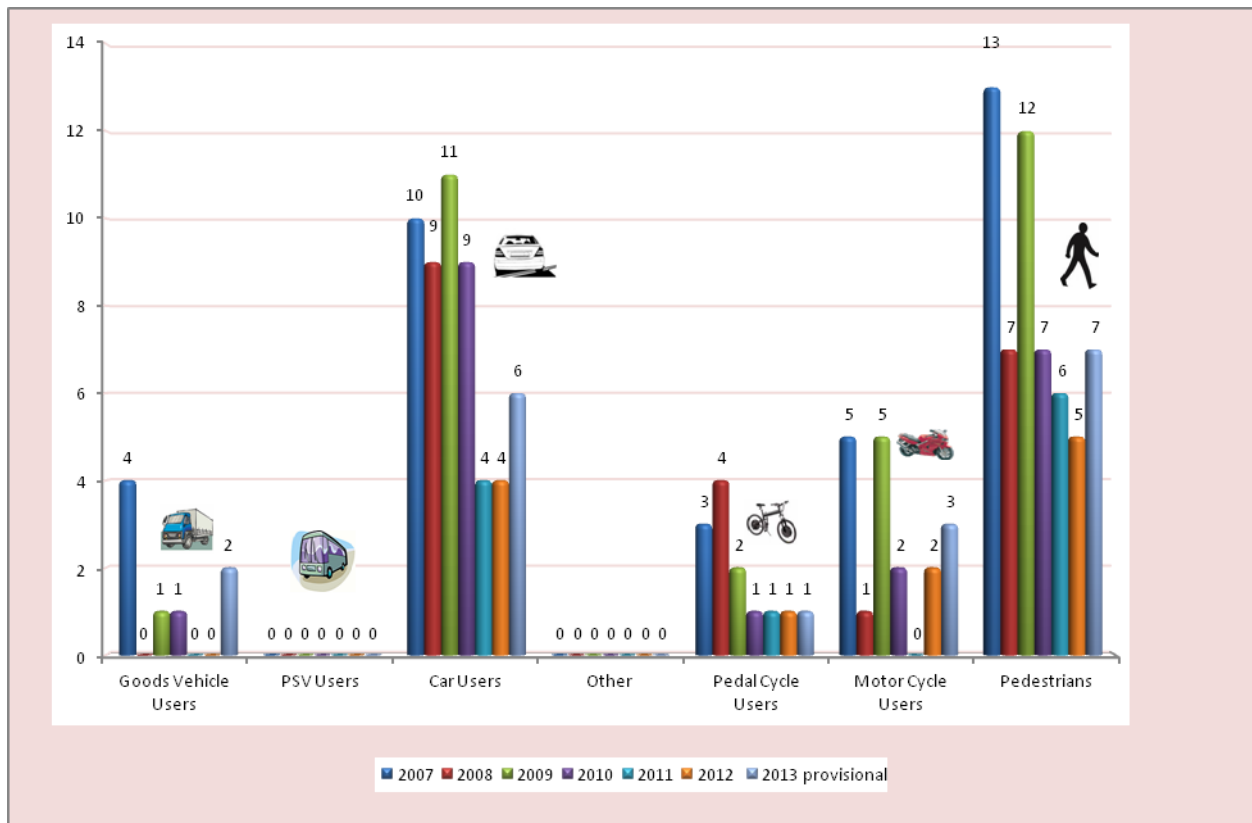
Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)



Increase
In risk per
county
population

Dublin Road Deaths, 2007-2013 by Road User



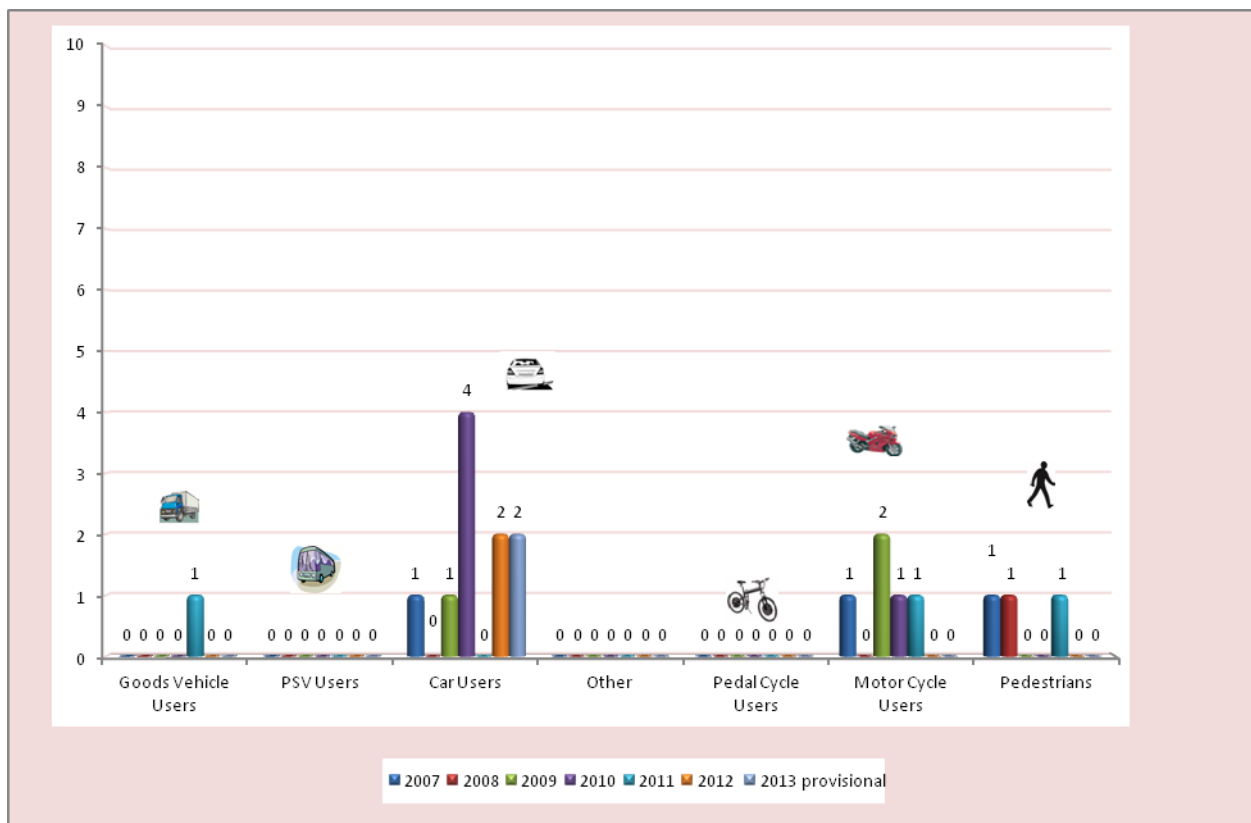
Road traffic deaths by road user and county 2007 to 2013

Carlow

Decrease in fatality risk 2012-2013
(See page 5 for change in risk for each county)

Decrease in risk per county population

Carlow Road Deaths, 2007-2013 by Road User



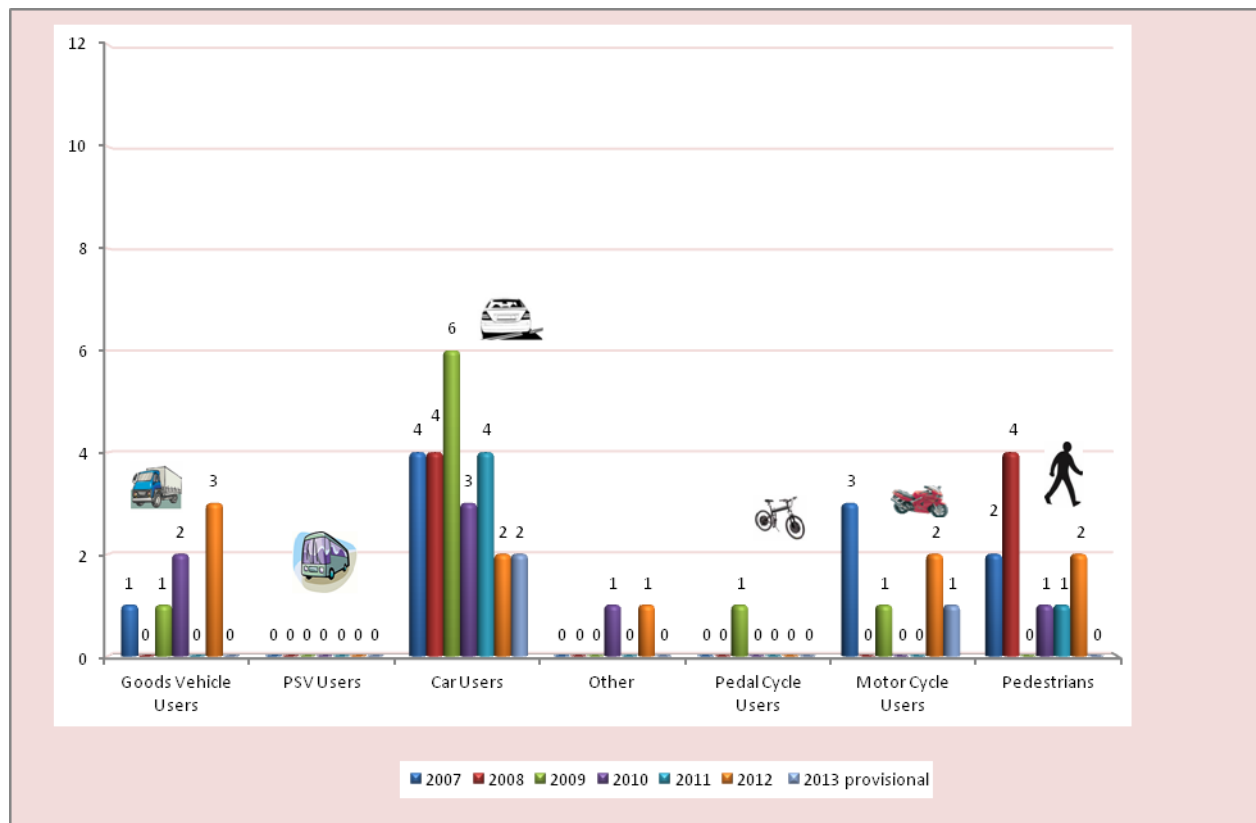
Road traffic deaths by road user and county 2007 to 2013

Cavan

█ Decrease in fatality risk 2012-2013
 (See page 5 for change in risk for each county)

█ █ █ ↓ Decrease In risk per county population

Cavan Road Deaths, 2007-2013 by Road User



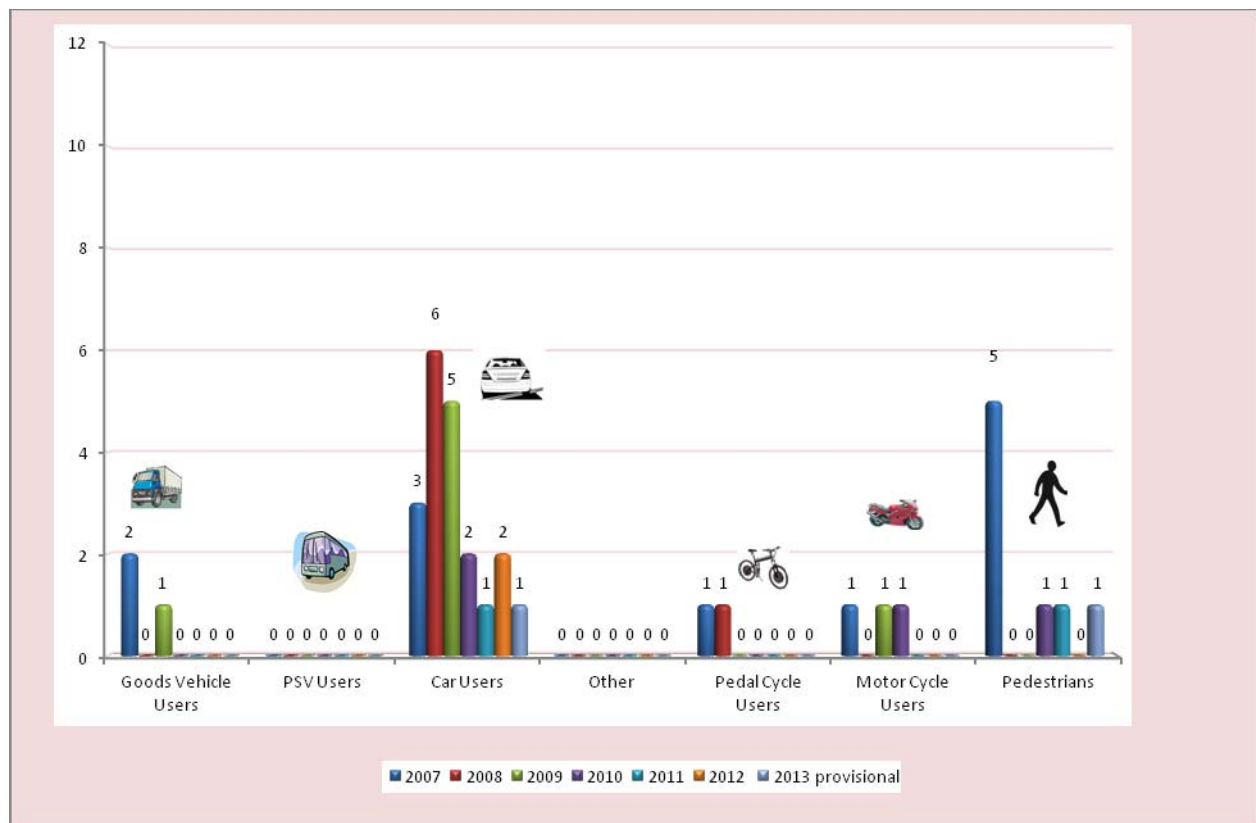
Road traffic deaths by road user and county 2007 to 2013

Clare

Decrease in fatality risk 2012-2013
(See page 5 for change in risk for each county)

Decrease In risk per county population

Clare Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

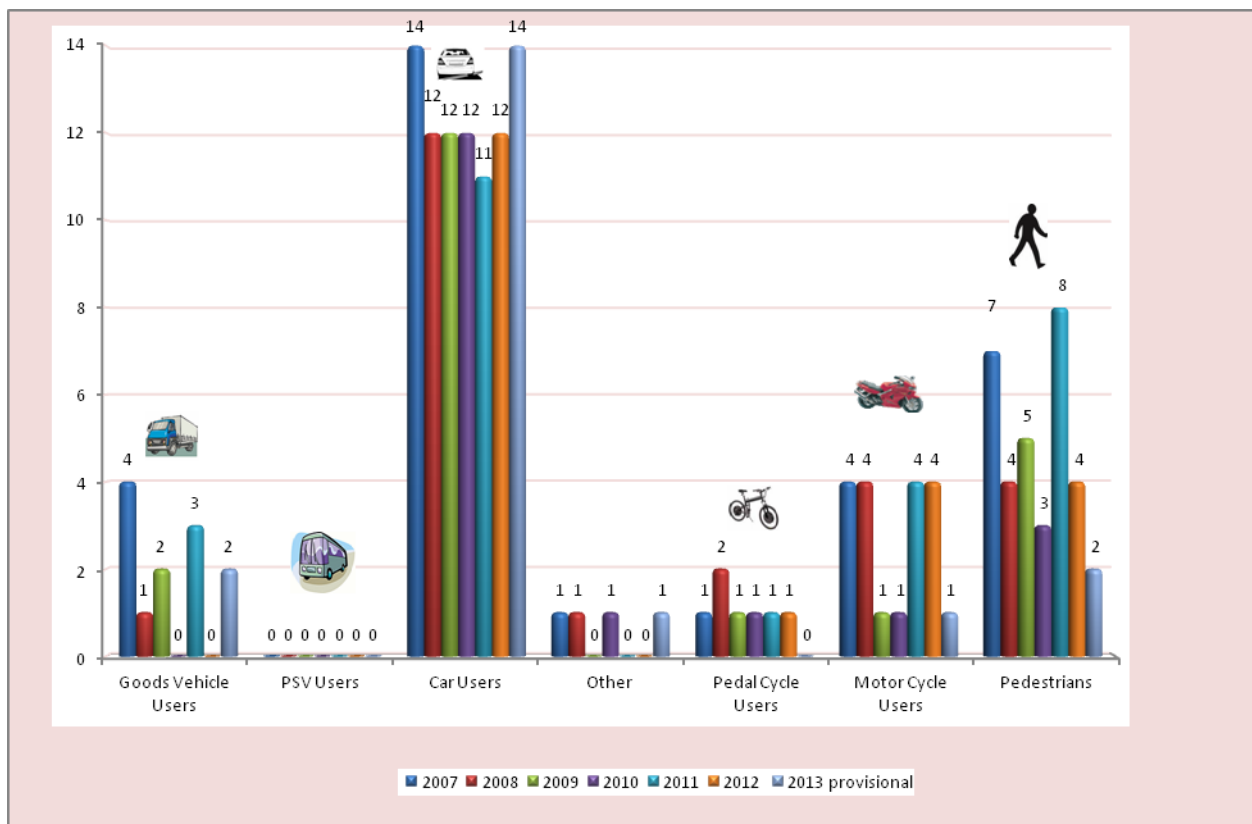
Cork

Decrease in fatality risk 2012-2013

(See page 5 for change in risk for each county)

Decrease In risk per county population

Cork Road Deaths, 2007-2013 by RoCad User



Road traffic deaths by road user and county 2007 to 2013

Donegal



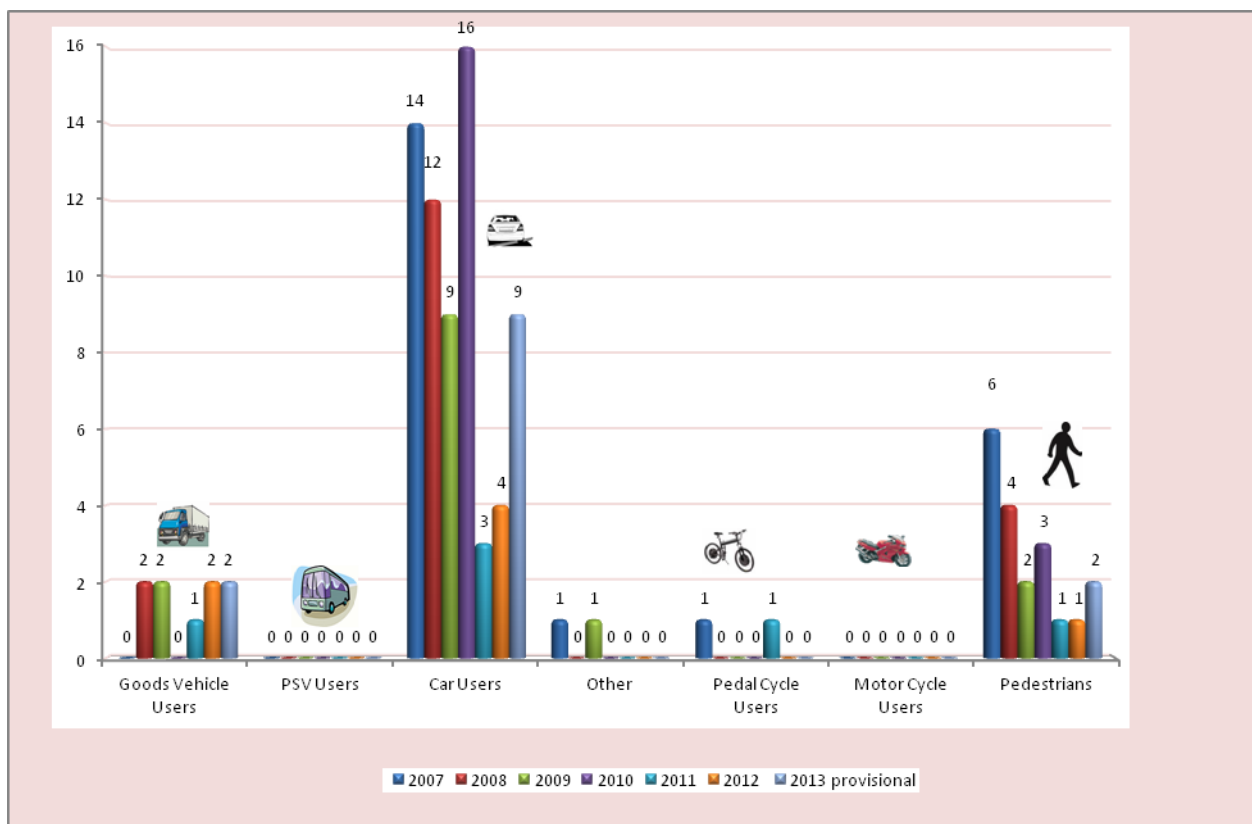
Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)



Increase
In risk per
county
population

Donegal Road Deaths, 2007-2013 by Road User



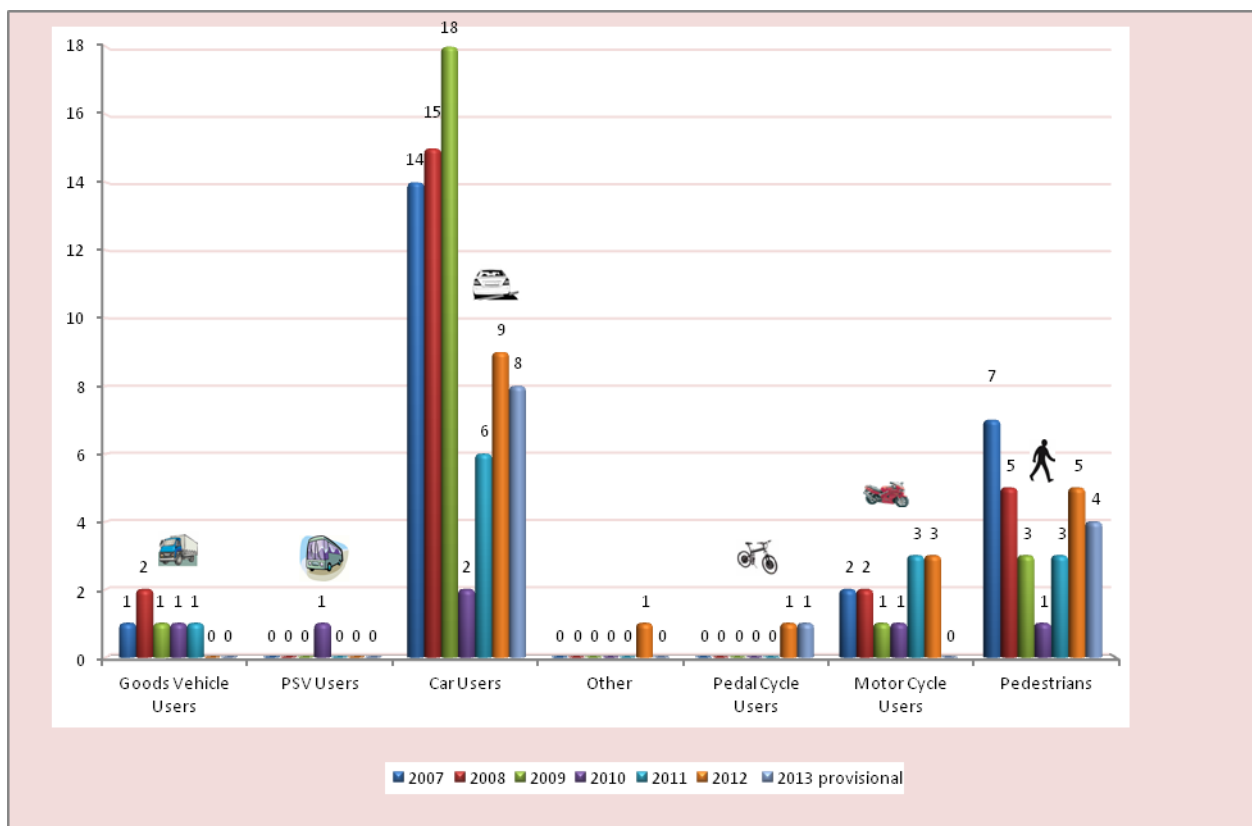
Road traffic deaths by road user and county 2007 to 2013

Galway

■ Decrease in fatality risk 2012-2013
 (See page 5 for change in risk for each county)

■ ↓ Decrease In risk per county population
■
■

Galway Road Deaths, 2007-2013 by Road User



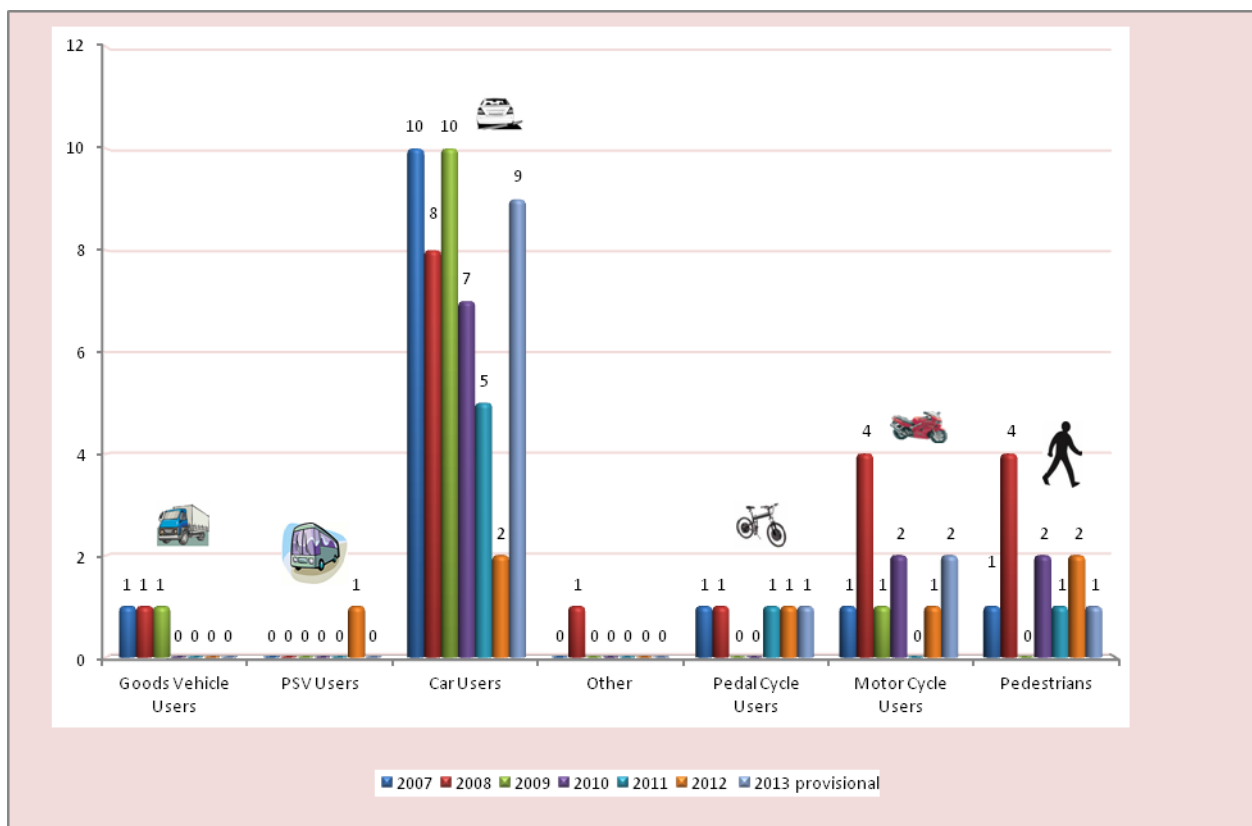
Road traffic deaths by road user and county 2007 to 2013

Kerry

Increase in fatality risk 2012-2013
 (See page 5 for change in risk for each county)

↑ Increase
 In risk per
 county
 population

Kerry Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

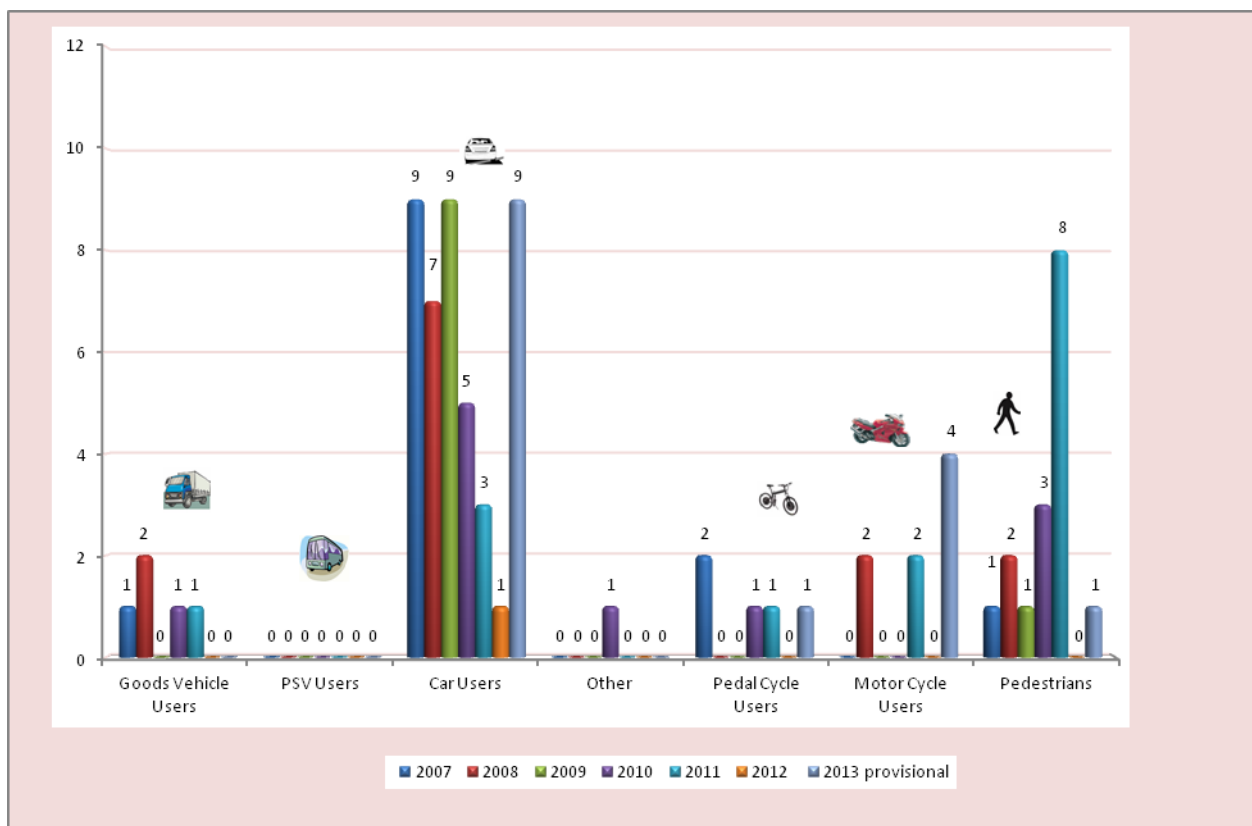
Kildare

Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)

Increase
 In risk per
 county
↑ population

Kildare Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

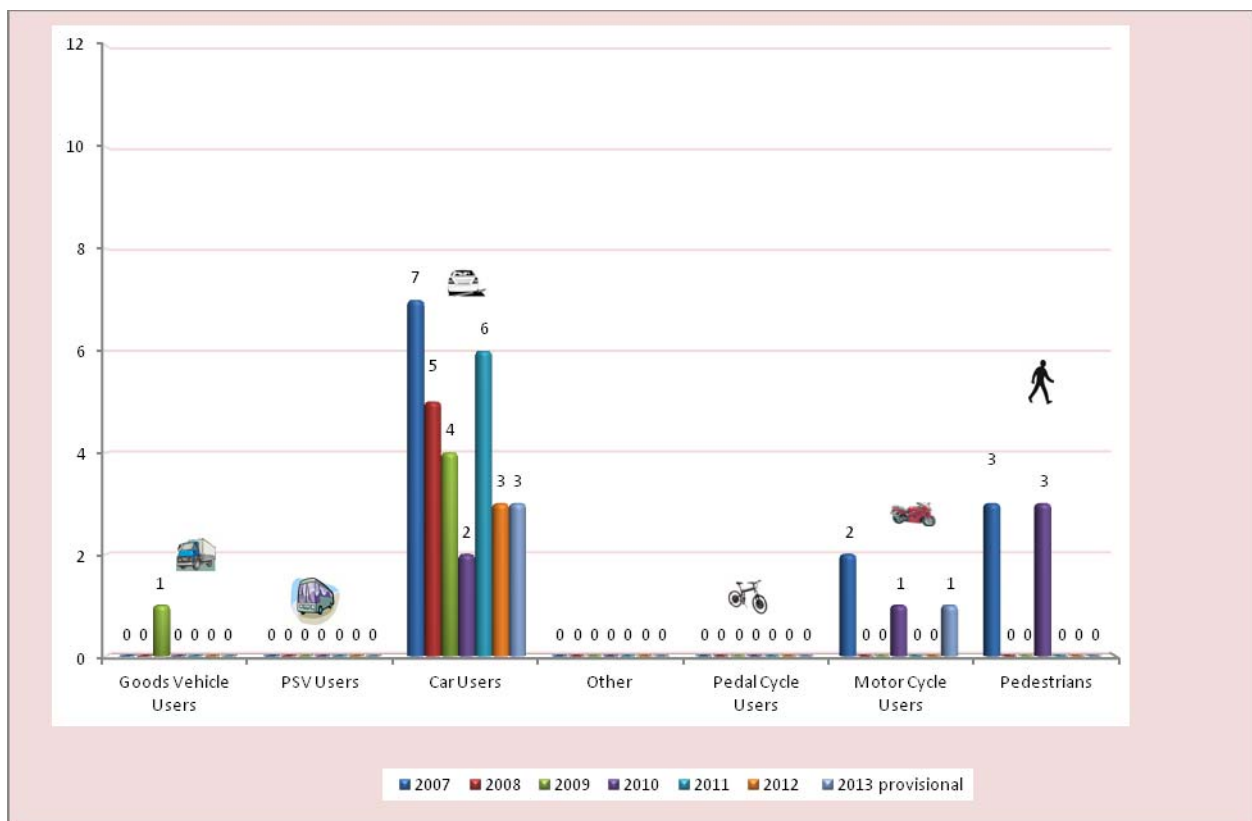
Kilkenny

Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)

Increase in risk per county population

Kilkenny Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Laois



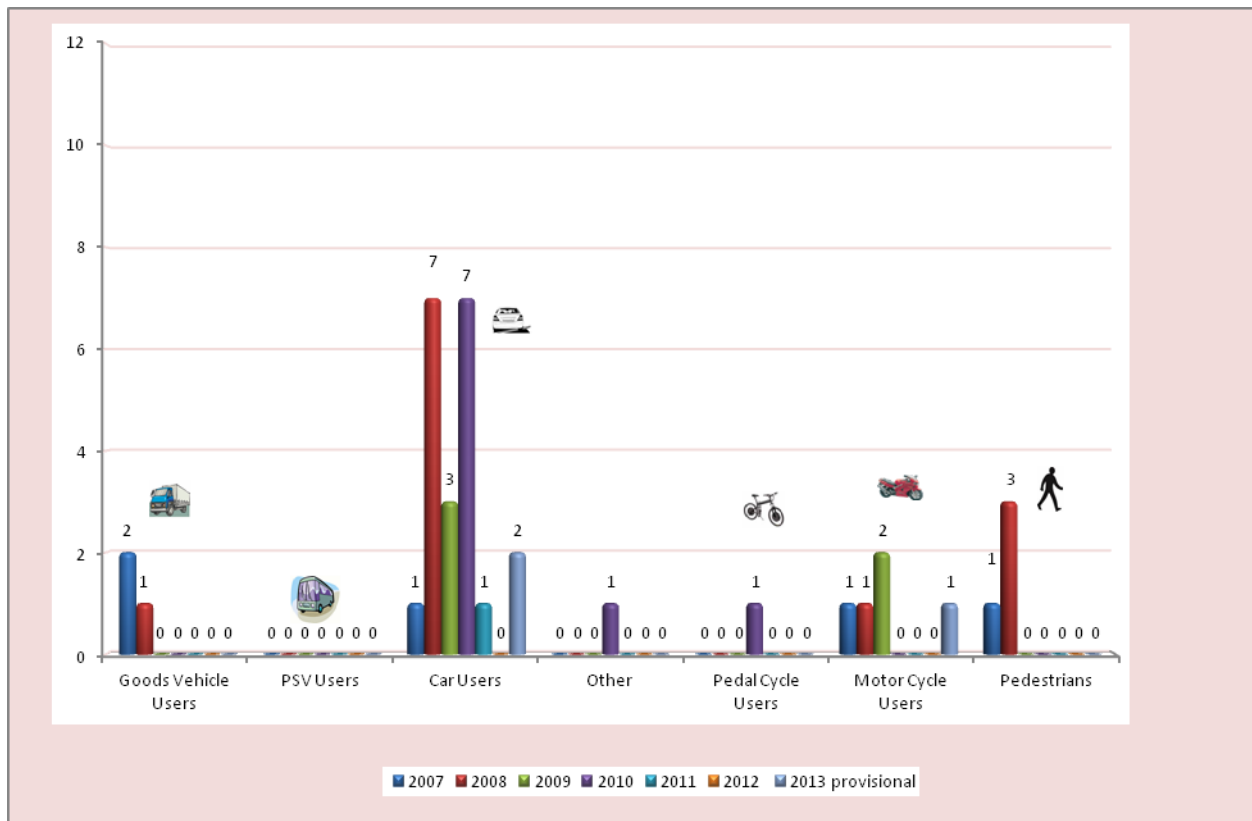
Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)



Increase
In risk per
county
population

Laois Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Leitrim



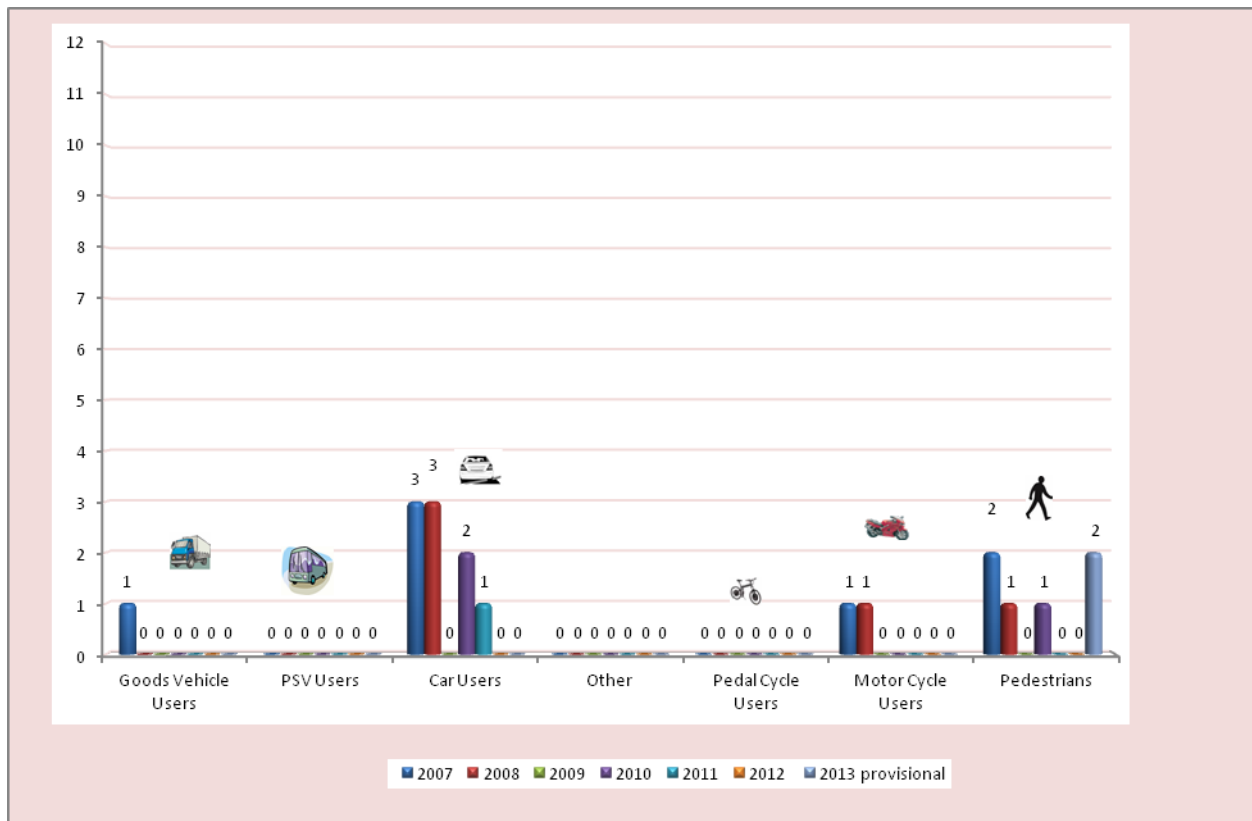
Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)



Increase
In risk per
county
population

Leitrim Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Limerick



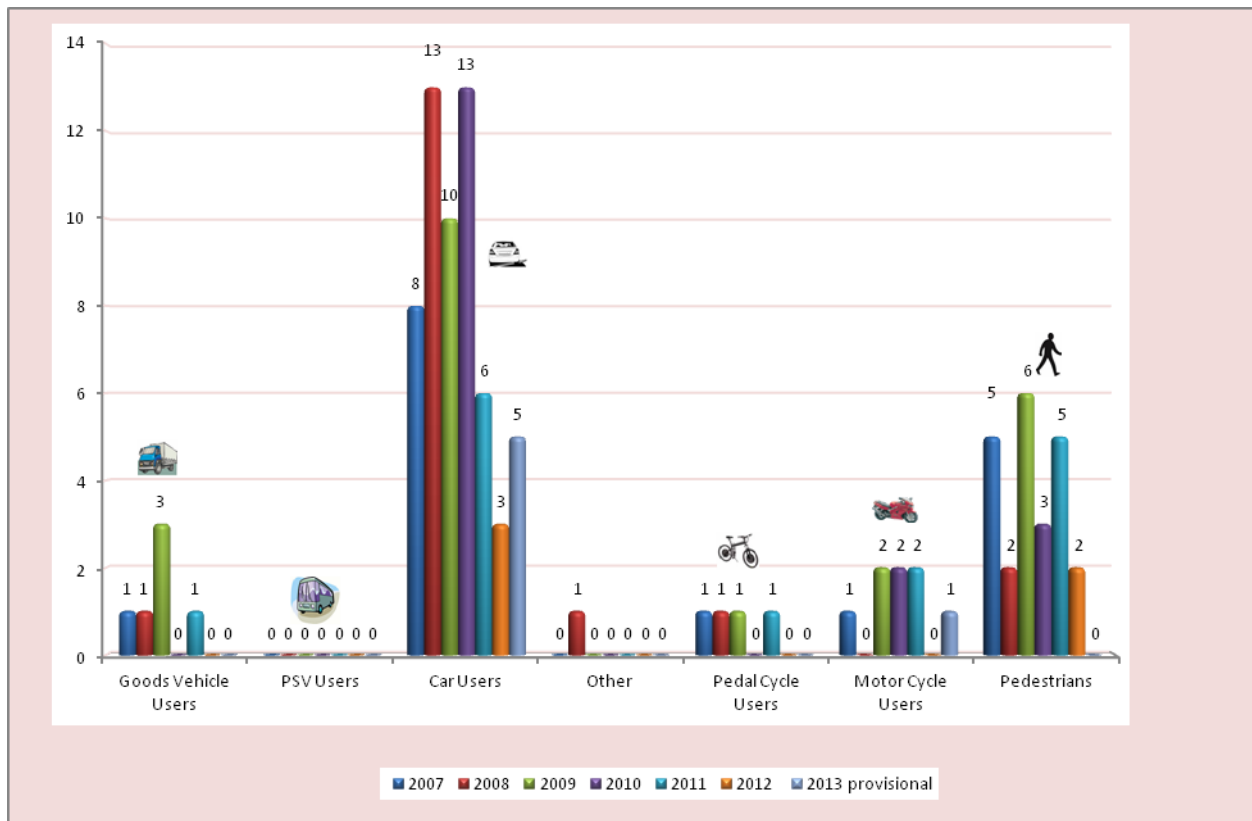
Decrease in fatality risk 2012-2013

(See page 5 for change in risk for each county)



Decrease
In risk per
county
population

Limerick Road Deaths, 2007-2013 by Road User



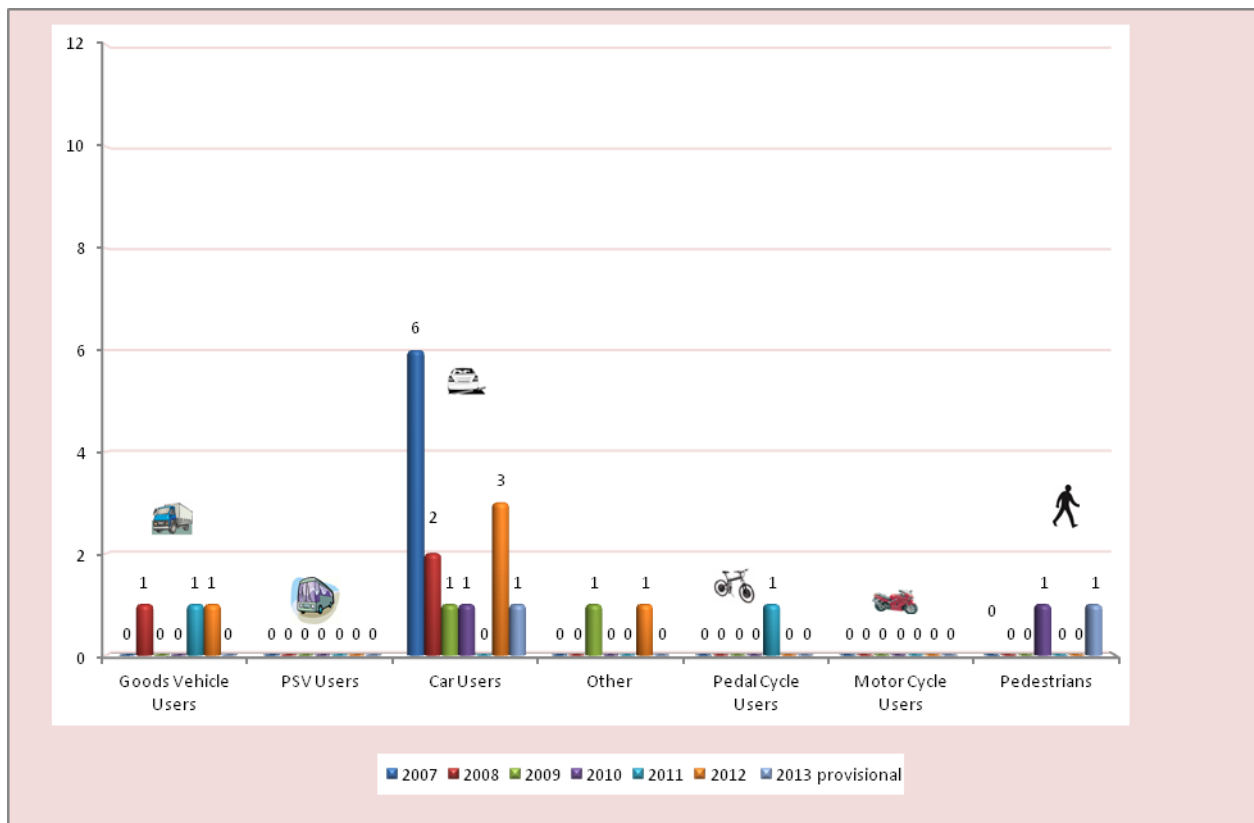
Road traffic deaths by road user and county 2007 to 2013

Longford

■ Decrease in fatality risk 2012-2013
 (See page 5 for change in risk for each county)

■ Decrease in risk per county population
■ ↓
■ ↓

Longford Road Deaths, 2007-2013 by Road User



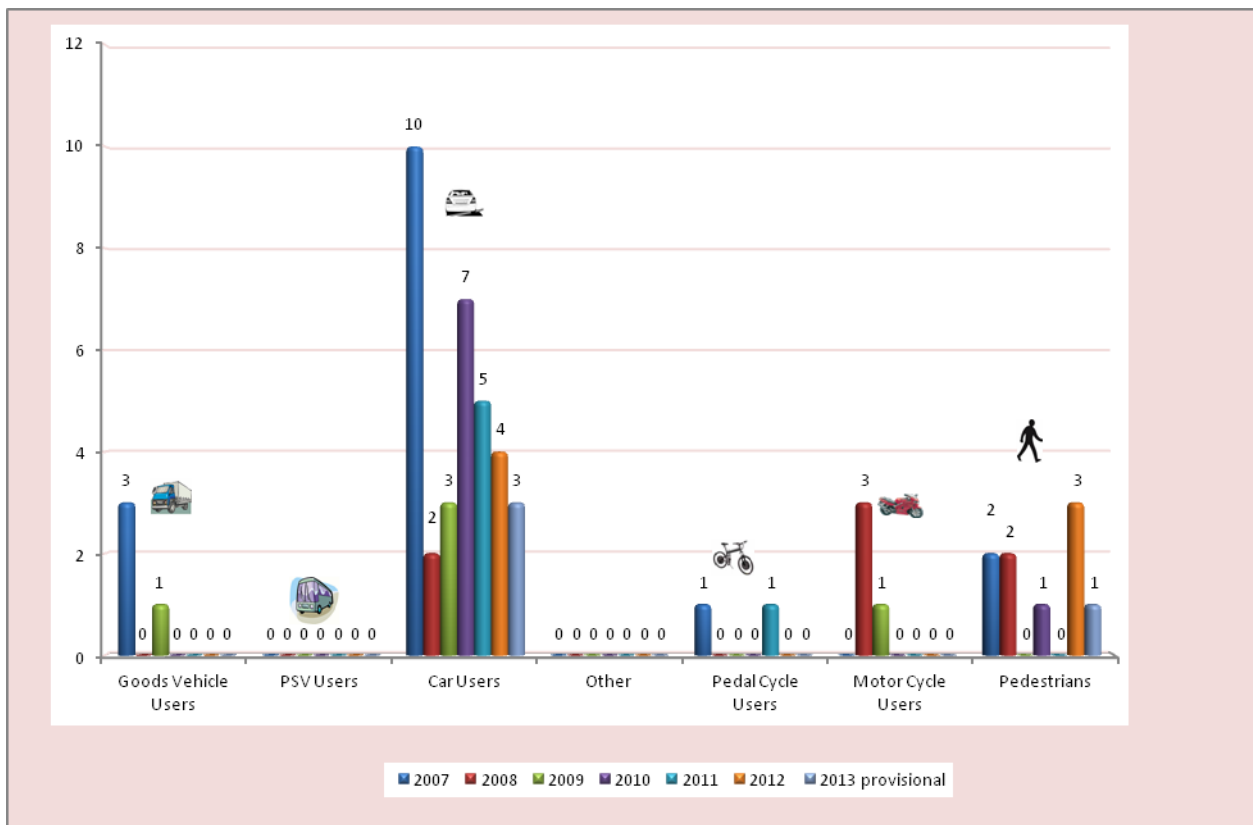
Road traffic deaths by road user and county 2007 to 2013

Louth

█ Decrease in fatality risk 2012-2013
 (See page 5 for change in risk for each county)

█ Decrease
█ In risk per
█ county
 ↓ population

Louth Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Mayo



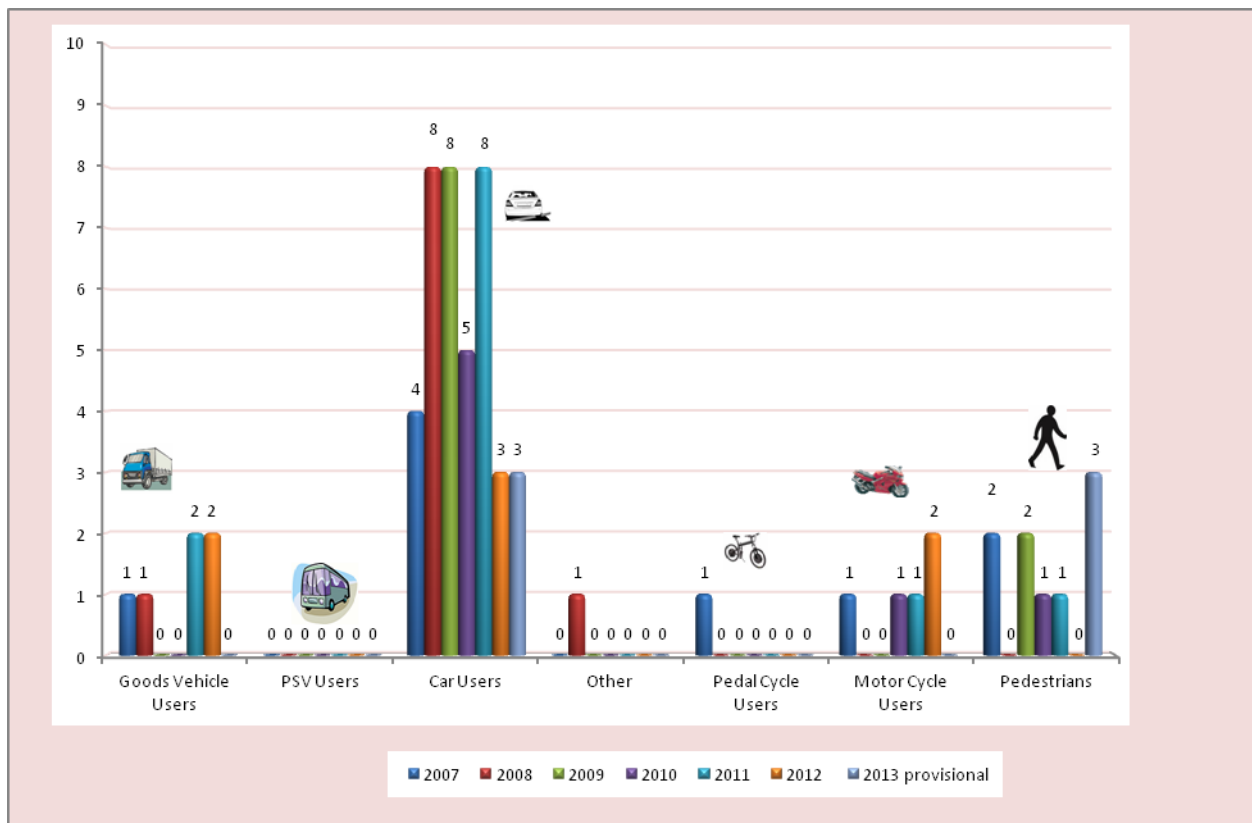
Decrease in fatality risk 2012-2013

(See page 5 for change in risk for each county)



Decrease
In risk per
county
population

Mayo Road Deaths, 2007-2013 by Road User



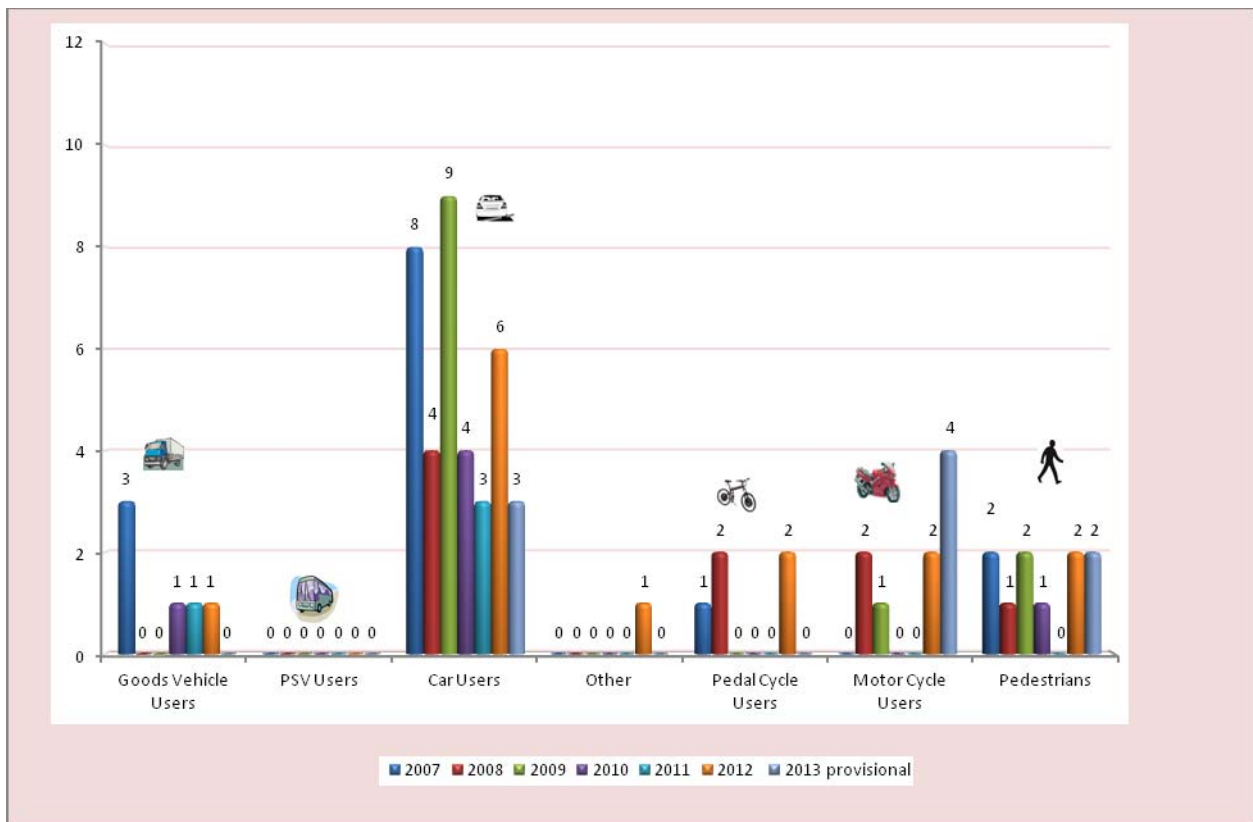
Road traffic deaths by road user and county 2007 to 2013

Meath

█ Decrease in fatality risk 2012-2013
 (See page 5 for change in risk for each county)

█ Decrease In risk per county population
█
█

Meath Road Deaths, 2007-2013 by Road User





Road traffic deaths by road user and county 2007 to 2013

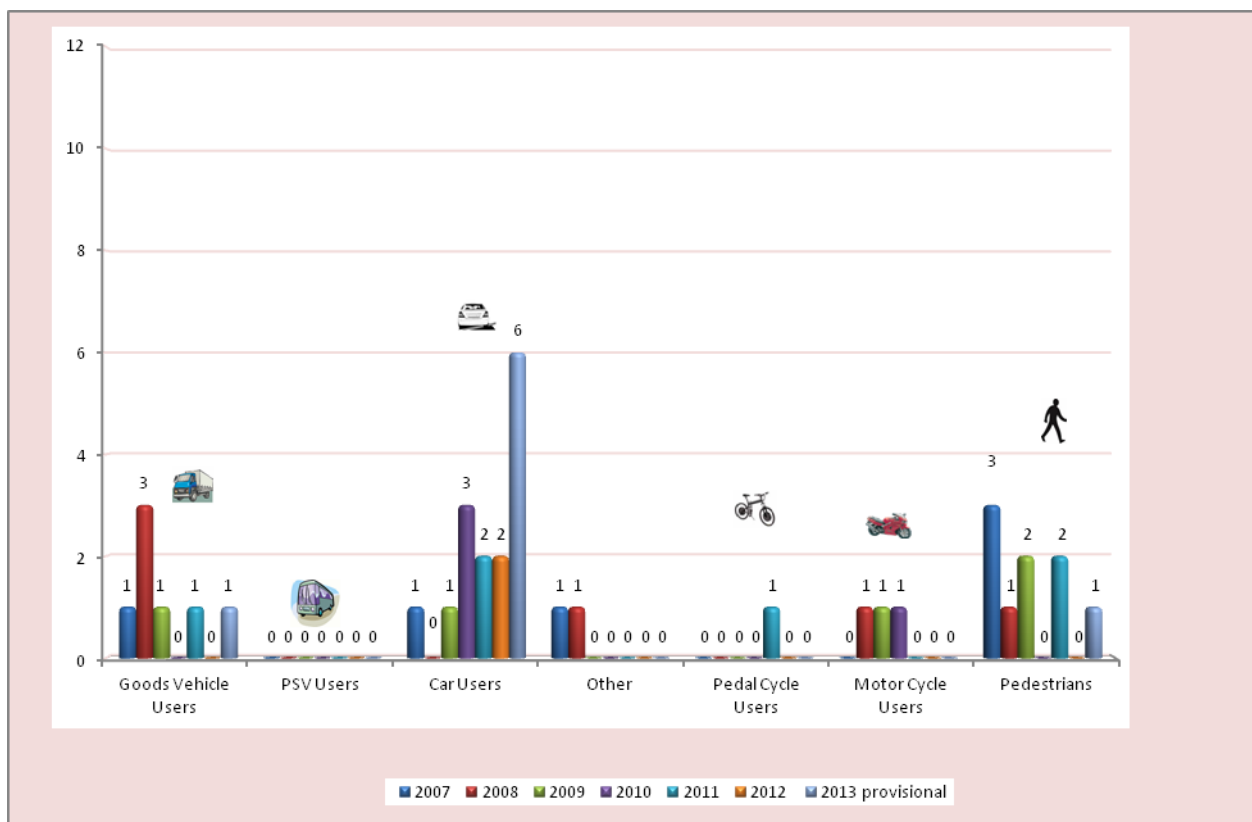
Monaghan

 Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)

 Increase
 In risk per
county
population

Monaghan Road Deaths, 2007-2013 by Road User



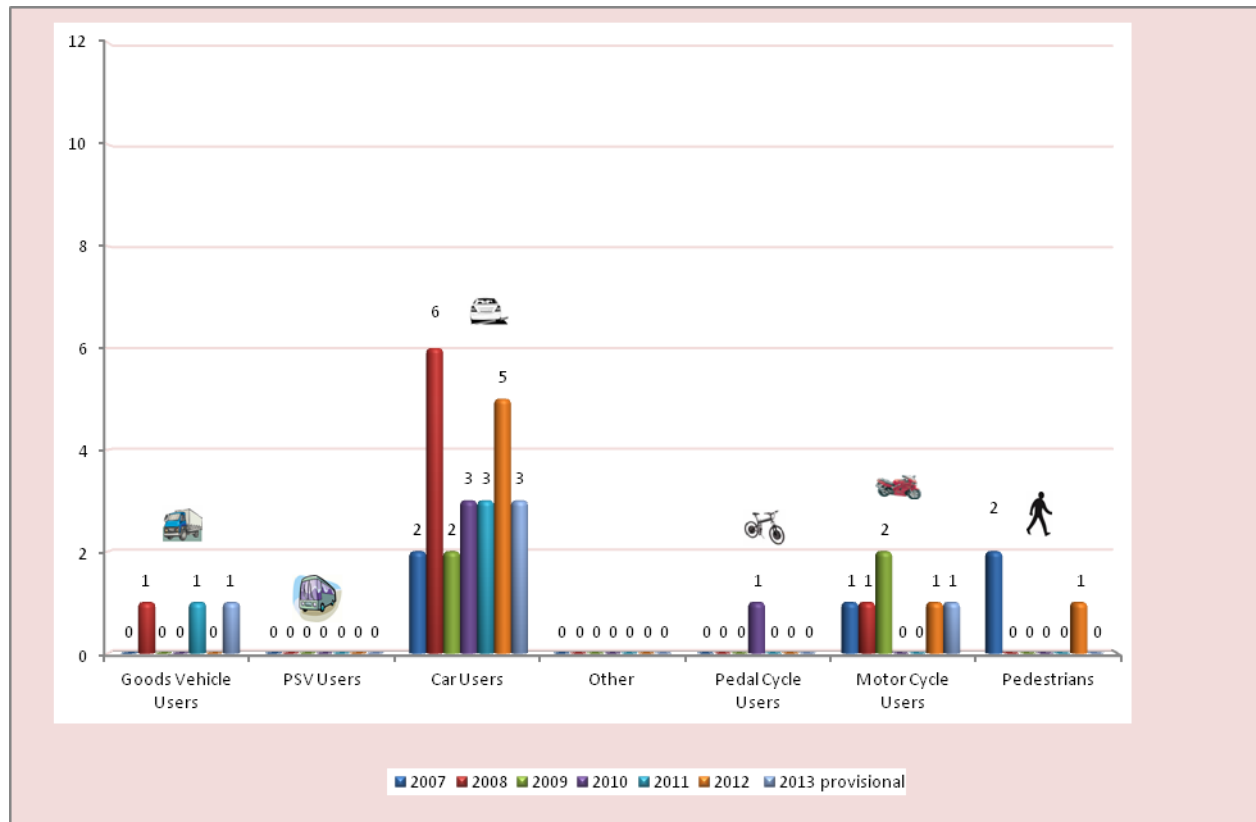
Road traffic deaths by road user and county 2007 to 2013

Offaly

■ Decrease in fatality risk 2012-2013
 (See page 5 for change in risk for each county)

■ Decrease In risk per county population
■ ↓
■

Offaly Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Roscommon

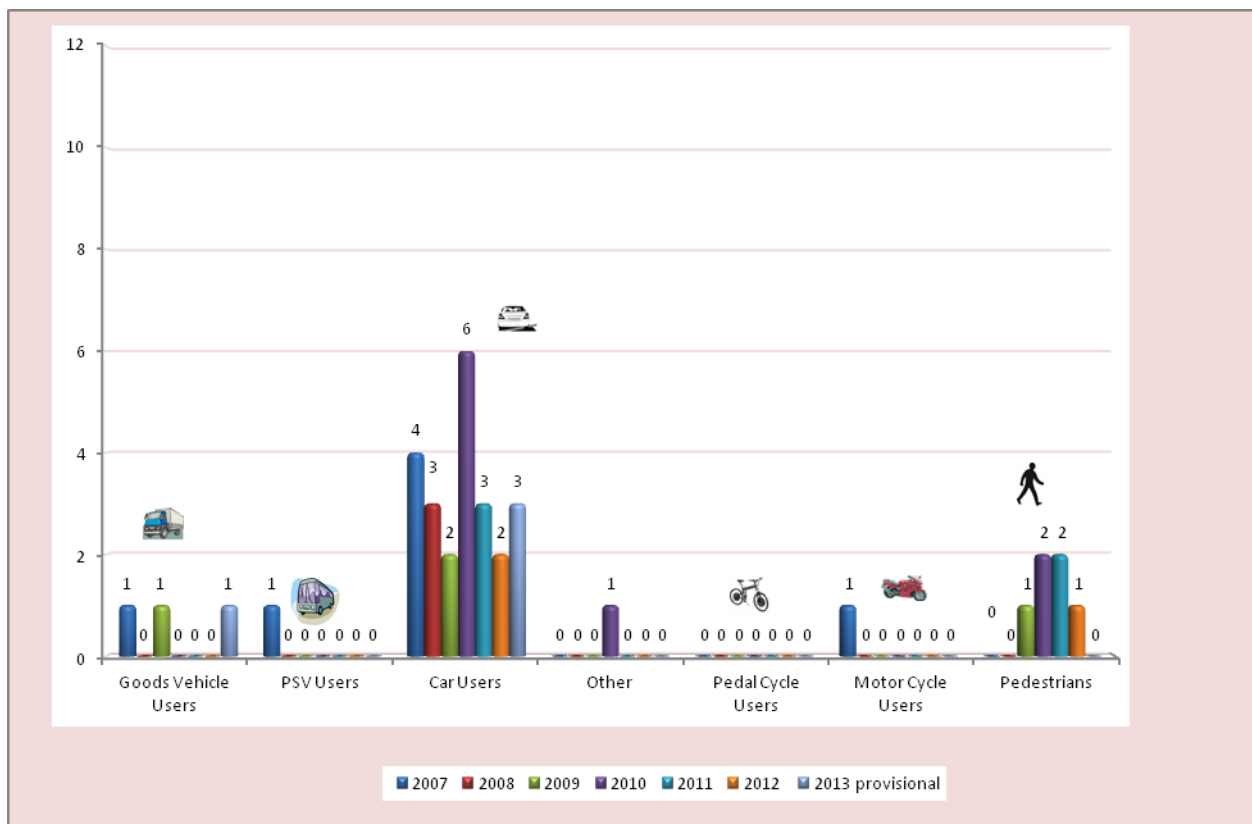


Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)

Increase
 In risk per
 county
 population

Roscommon Road Deaths, 2007-2013 by Road User



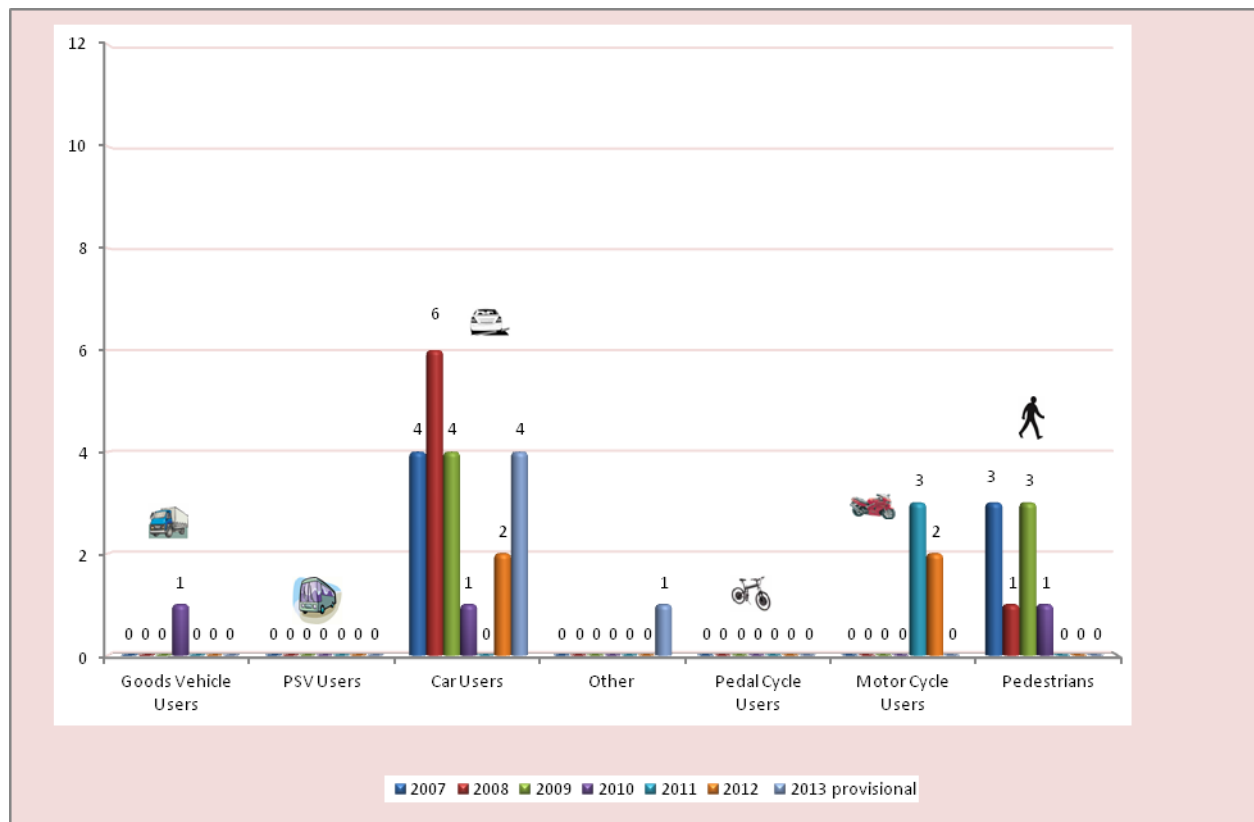
Road traffic deaths by road user and county 2007 to 2013

Sligo

Increase in fatality risk 2012-2013
 (See page 5 for change in risk for each county)

Increase
 In risk per
 county
 population

Sligo Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Tipperary



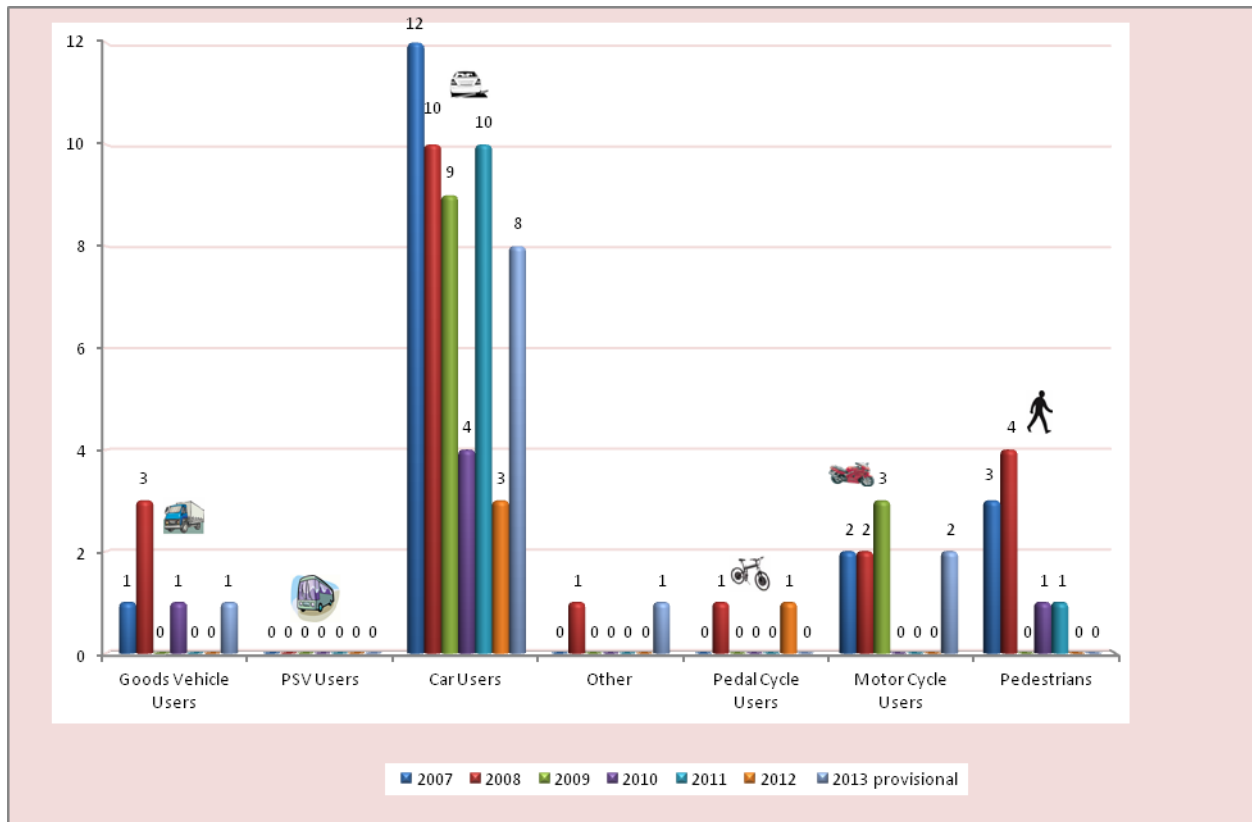
Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)



Increase
In risk per
county
population

Tipperary Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Waterford



Decrease in fatality risk 2012-2013

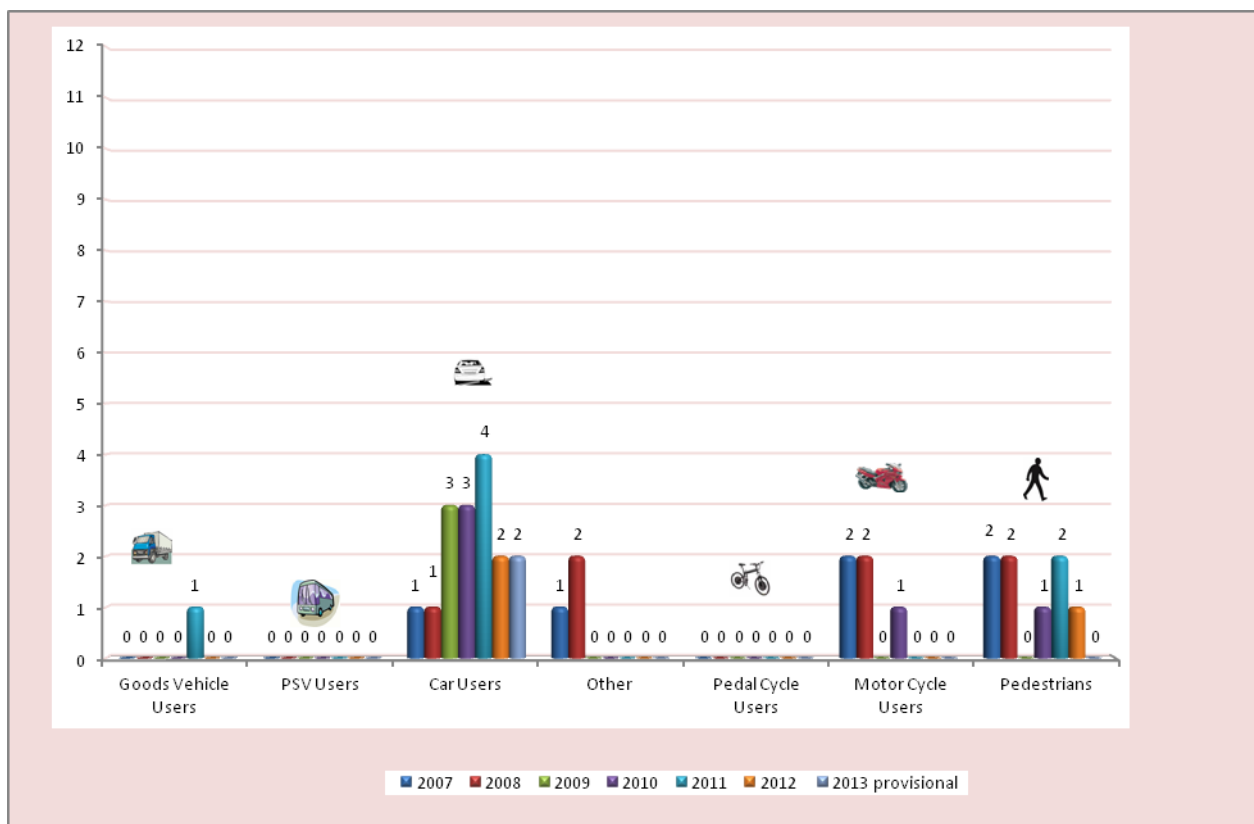
(See page 5 for change in risk for each county)



Decrease
In risk per
county
population



Waterford Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Westmeath

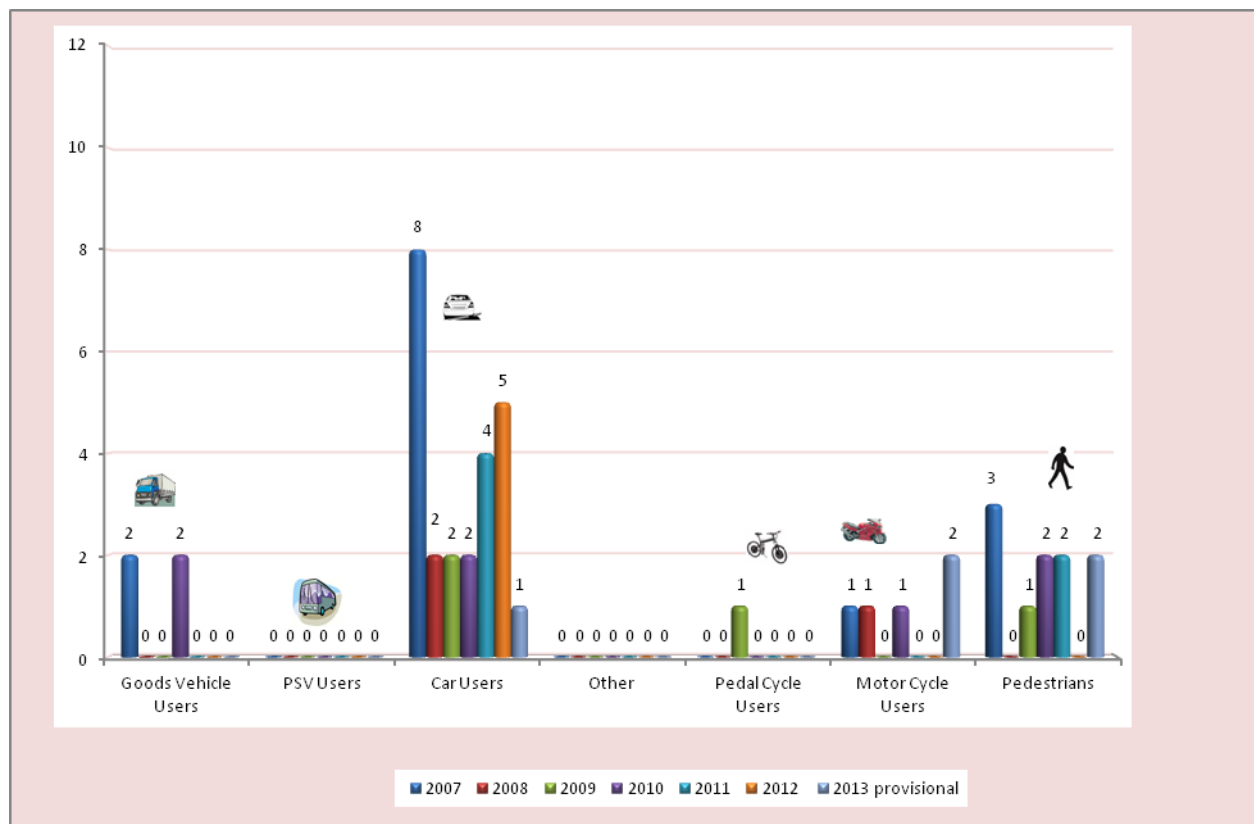


Decrease in fatality risk 2012-2013

(See page 5 for change in risk for each county)

Decrease
In risk per
county
population

Westmeath Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Wexford



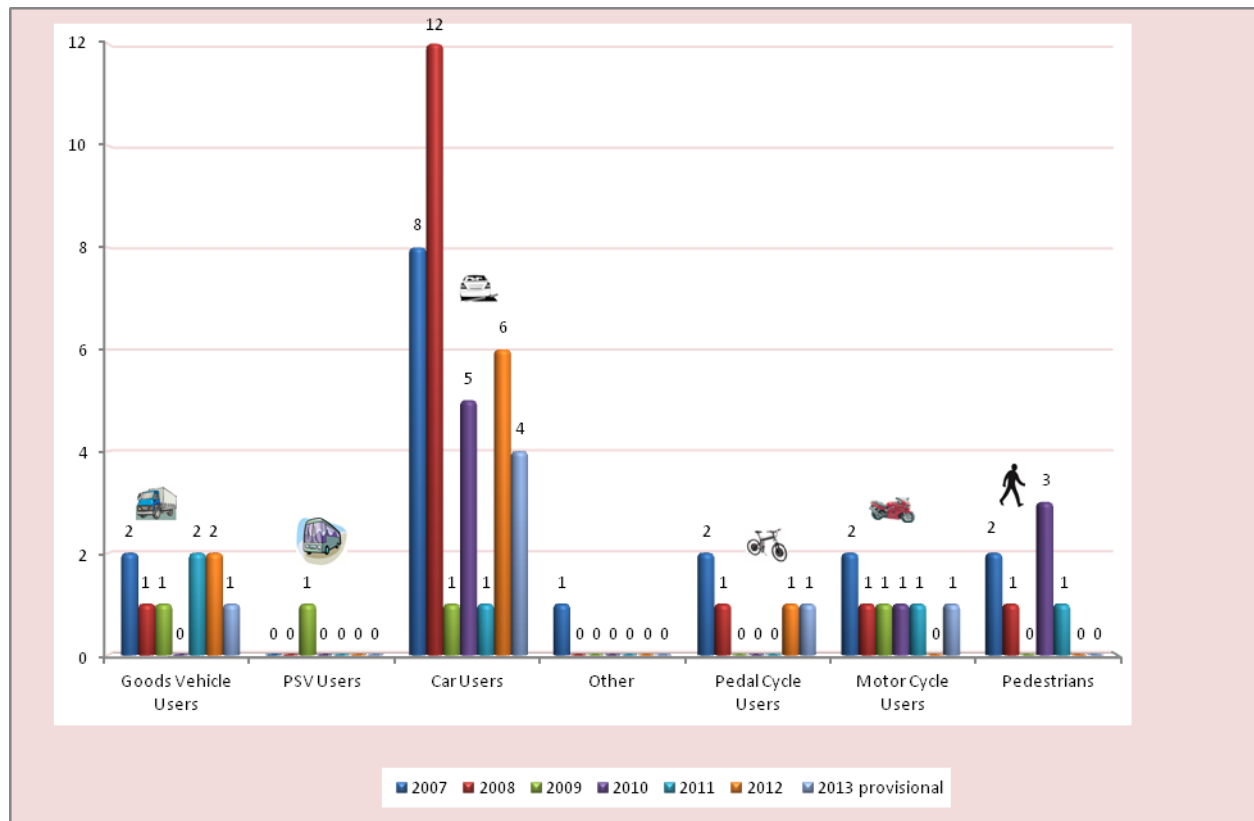
Decrease in fatality risk 2012-2013

(See page 5 for change in risk for each county)



Decrease
In risk per
county
population

Wexford Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Wicklow



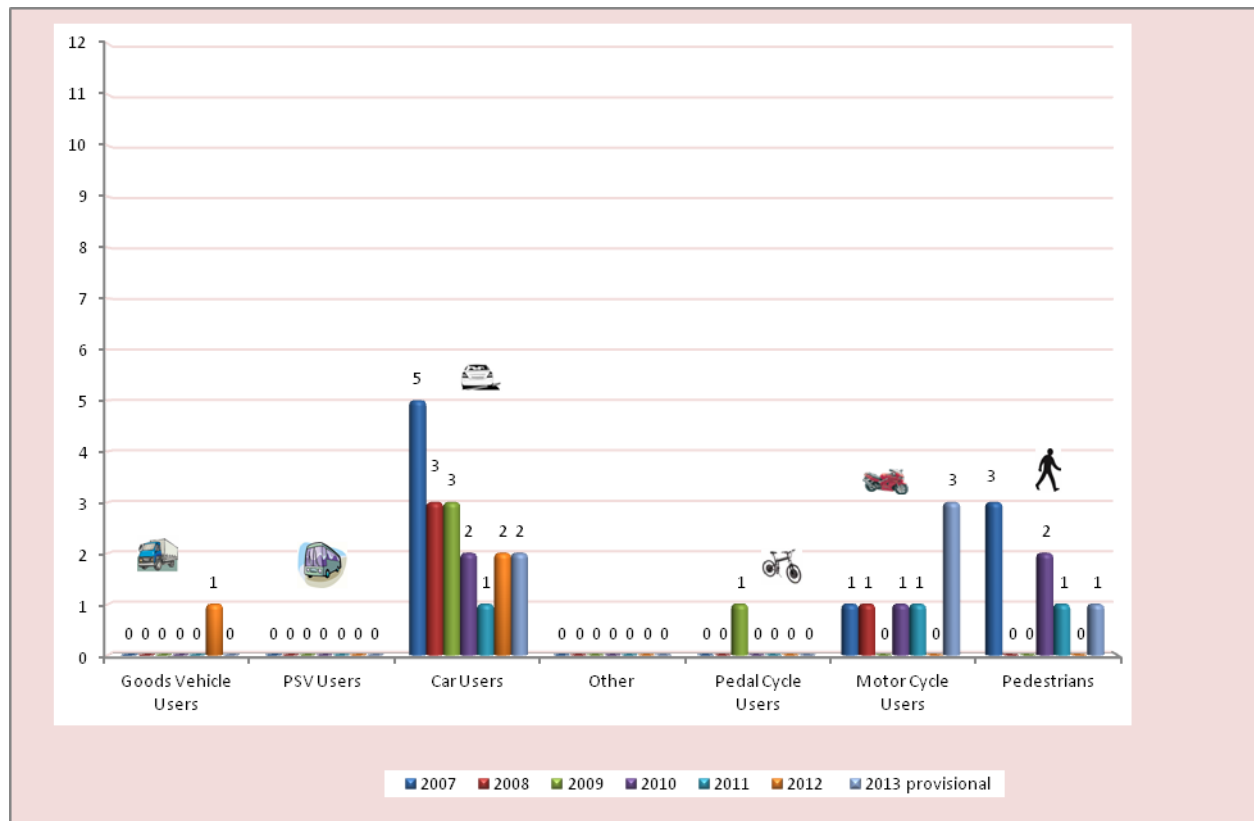
Increase in fatality risk 2012-2013

(See page 5 for change in risk for each county)



Increase
In risk per
county
population

Wicklow Road Deaths, 2007-2013 by Road User



Road traffic deaths by road user and county 2007 to 2013

Car Users killed by county, 2007-2013

Casualty Type		Year							Total
		2007	2008	2009	2010	2011	2012	2013	
Car Users	Carlow	1	0	1	4	0	2	2	10
	Cavan	4	4	6	3	4	2	2	25
	Clare	3	6	5	2	1	2	1	20
	Cork	14	12	12	12	11	12	14	87
	Donegal	14	12	9	16	3	4	9	67
	Dublin	10	9	11	9	4	4	6	53
	Galway	14	15	18	2	6	9	8	72
	Kerry	10	8	10	7	5	2	9	51
	Kildare	9	7	9	5	3	1	9	43
	Kilkenny	7	5	4	2	6	3	3	30
	Laois	1	7	3	7	1	0	2	21
	Leitrim	3	3	0	2	1	0	0	9
	Limerick	8	13	10	13	6	3	5	58
	Longford	6	2	1	1	0	3	1	14
	Louth	10	2	3	7	5	4	3	34
	Mayo	4	8	8	5	8	3	3	39
	Meath	8	4	9	4	3	6	3	37
	Monaghan	1	0	1	3	2	2	6	15
	Offaly	2	6	2	3	3	5	3	24
	Roscommon	4	3	2	6	3	2	3	23
	Sligo	4	6	4	1	0	2	4	21
Tipperary	12	10	9	4	10	3	8	56	
Waterford	1	1	3	3	4	2	2	16	
Westmeath	8	2	2	2	4	5	1	24	
Wexford	8	12	1	5	1	6	4	37	
Wicklow	5	3	3	2	1	2	2	18	
Total		171	160	146	130	95	89	113	904

Road traffic deaths by road user and county 2007 to 2013

Pedestrians killed by county, 2007-2013

Casualty Type		Year							Total
		2007	2008	2009	2010	2011	2012	2013	
Pedestrians	Carlow	1	1	0	0	1	0	0	3
	Cavan	2	4	0	1	1	2	0	10
	Clare	5	0	0	1	1	0	1	8
	Cork	7	4	5	3	8	4	2	33
	Donegal	6	4	2	3	1	1	2	19
	Dublin	13	7	12	7	6	5	7	57
	Galway	7	5	3	1	3	5	4	28
	Kerry	1	4	0	2	1	2	1	11
	Kildare	1	2	1	3	8	0	1	16
	Kilkenny	3	0	0	3	0	0	0	6
	Laois	1	3	0	0	0	0	0	4
	Leitrim	2	1	0	1	0	0	2	6
	Limerick	5	2	6	3	5	2	0	23
	Longford	0	0	0	1	0	0	1	2
	Louth	2	2	0	1	0	3	1	9
	Mayo	2	0	2	1	1	0	3	9
	Meath	2	1	2	1	0	2	2	10
	Monaghan	3	1	2	0	2	0	1	9
	Offaly	2	0	0	0	0	1	0	3
	Roscommon	0	0	1	2	2	1	0	6
	Sligo	3	1	3	1	0	0	0	8
	Tipperary	3	4	0	1	1	0	0	9
	Waterford	2	2	0	1	2	1	0	8
	Westmeath	3	0	1	2	2	0	2	10
	Wexford	2	1	0	3	1	0	0	7
	Wicklow	3	0	0	2	1	0	1	7
	Total		81	49	40	44	47	29	31

Road traffic deaths by road user and county 2007 to 2013

Motorcyclists killed by county, 2007-2013

Casualty Type		Year							Total
		2007	2008	2009	2010	2011	2012	2013	
Motor	Carlow	1	0	2	1	1	0	0	5
Cycle	Cavan	3	0	1	0	0	2	1	7
Users	Clare	1	0	1	1	0	0	0	3
	Cork	4	4	1	1	4	4	1	19
	Donegal	0	0	0	0	0	0	0	0
	Dublin	5	1	5	2	0	2	3	18
	Galway	2	2	1	1	3	3	0	12
	Kerry	1	4	1	2	0	1	2	11
	Kildare	0	2	0	0	2	0	4	8
	Kilkenny	2	0	0	1	0	0	1	4
	Laois	1	1	2	0	0	0	1	5
	Leitrim	1	1	0	0	0	0	0	2
	Limerick	1	0	2	2	2	0	1	8
	Longford	0	0	0	0	0	0	0	0
	Louth	0	3	1	0	0	0	0	4
	Mayo	1	0	0	1	1	2	0	5
	Meath	0	2	1	0	0	2	4	9
	Monaghan	0	1	1	1	0	0	0	3
	Offaly	1	1	2	0	0	1	1	6
	Roscommon	1	0	0	0	0	0	0	1
	Sligo	0	0	0	0	3	2	0	5
	Tipperary	2	2	3	0	0	0	2	9
	Waterford	2	2	0	1	0	0	0	5
	Westmeath	1	1	0	1	0	0	2	5
	Wexford	2	1	1	1	1	0	1	7
	Wicklow	1	1	0	1	1	0	3	7
	Total	33	29	25	17	18	19	27	168

Road traffic deaths by road user and county 2007 to 2013

Goods vehicle Users killed by county, 2007-2013

Casualty Type		Year							Total
		2007	2008	2009	2010	2011	2012	2013	
Goods	Carlow	0	0	0	0	1	0	0	1
Vehicle	Cavan	1	0	1	2	0	3	0	7
Users	Clare	2	0	1	0	0	0	0	3
	Cork	4	1	2	0	3	0	2	12
	Donegal	0	2	2	0	1	2	2	9
	Dublin	4	0	1	1	0	0	2	8
	Galway	1	2	1	1	1	0	0	6
	Kerry	1	1	1	0	0	0	0	3
	Kildare	1	2	0	1	1	0	0	5
	Kilkenny	0	0	1	0	0	0	0	1
	Laois	2	1	0	0	0	0	0	3
	Leitrim	1	0	0	0	0	0	0	1
	Limerick	1	1	3	0	1	0	0	6
	Longford	0	1	0	0	1	1	0	3
	Louth	3	0	1	0	0	0	0	4
	Mayo	1	1	0	0	2	2	0	6
	Meath	3	0	0	1	1	1	0	6
	Monaghan	1	3	1	0	1	0	1	7
	Offaly	0	1	0	0	1	0	1	3
	Roscommon	1	0	1	0	0	0	1	3
	Sligo	0	0	0	1	0	0	0	1
	Tipperary	1	3	0	1	0	0	1	6
	Waterford	0	0	0	0	1	0	0	1
	Westmeath	2	0	0	2	0	0	0	4
	Wexford	2	1	1	0	2	2	1	9
	Wicklow	0	0	0	0	0	1	0	1
	Total	32	20	17	10	17	12	11	119

Road traffic deaths by road user and county 2007 to 2013

Pedal cyclists killed by county, 2007-2013

Casualty Type		Year							Total
		2007	2008	2009	2010	2011	2012	2013	
Pedal	Carlow	0	0	0	0	0	0	0	0
Cycle	Cavan	0	0	1	0	0	0	0	1
Users	Clare	1	1	0	0	0	0	0	2
	Cork	1	2	1	1	1	1	0	7
	Donegal	1	0	0	0	1	0	0	2
	Dublin	3	4	2	1	1	1	1	13
	Galway	0	0	0	0	0	1	1	2
	Kerry	1	1	0	0	1	1	1	5
	Kildare	2	0	0	1	1	0	1	5
	Kilkenny	0	0	0	0	0	0	0	0
	Laois	0	0	0	1	0	0	0	1
	Leitrim	0	0	0	0	0	0	0	0
	Limerick	1	1	1	0	1	0	0	4
	Longford	0	0	0	0	1	0	0	1
	Louth	1	0	0	0	1	0	0	2
	Mayo	1	0	0	0	0	0	0	1
	Meath	1	2	0	0	0	2	0	5
	Monaghan	0	0	0	0	1	0	0	1
	Offaly	0	0	0	1	0	0	0	1
	Roscommon	0	0	0	0	0	0	0	0
	Sligo	0	0	0	0	0	0	0	0
	Tipperary	0	1	0	0	0	1	0	2
	Waterford	0	0	0	0	0	0	0	0
	Westmeath	0	0	1	0	0	0	0	1
	Wexford	2	1	0	0	0	1	1	5
	Wicklow	0	0	1	0	0	0	0	1
	Total	15	13	7	5	9	8	5	62

Road traffic deaths by road user and county 2007 to 2013

PSV Users killed by county, 2007-2013

Casualty Type		Year							Total
		2007	2008	2009	2010	2011	2012	2013	
PSV Users	Carlow	0	0	0	0	0	0	0	0
	Cavan	0	0	0	0	0	0	0	0
	Clare	0	0	0	0	0	0	0	0
	Cork	0	0	0	0	0	0	0	0
	Donegal	0	0	0	0	0	0	0	0
	Dublin	0	0	0	0	0	0	0	0
	Galway	0	0	0	1	0	0	0	1
	Kerry	0	0	0	0	0	1	0	1
	Kildare	0	0	0	0	0	0	0	0
	Kilkenny	0	0	0	0	0	0	0	0
	Laois	0	0	0	0	0	0	0	0
	Leitrim	0	0	0	0	0	0	0	0
	Limerick	0	0	0	0	0	0	0	0
	Longford	0	0	0	0	0	0	0	0
	Louth	0	0	0	0	0	0	0	0
	Mayo	0	0	0	0	0	0	0	0
	Meath	0	0	0	0	0	0	0	0
	Monaghan	0	0	0	0	0	0	0	0
	Offaly	0	0	0	0	0	0	0	0
	Roscommon	1	0	0	0	0	0	0	1
	Sligo	0	0	0	0	0	0	0	0
Tipperary	0	0	0	0	0	0	0	0	
Waterford	0	0	0	0	0	0	0	0	
Westmeath	0	0	0	0	0	0	0	0	
Wexford	0	0	1	0	0	0	0	1	
Wicklow	0	0	0	0	0	0	0	0	
Total		1	0	1	1	0	1	0	4

Road traffic deaths by road user and county 2007 to 2013

Other road Users killed by county, 2007-2013*

Casualty Type		Year							Total
		2007	2008	2009	2010	2011	2012	2013	
Other	Carlow	0	0	0	0	0	0	0	0
	Cavan	0	0	0	1	0	1	0	2
	Clare	0	0	0	0	0	0	0	0
	Cork	1	1	0	1	0	0	1	4
	Donegal	1	0	1	0	0	0	0	2
	Dublin	0	0	0	0	0	0	0	0
	Galway	0	0	0	0	0	1	0	1
	Kerry	0	1	0	0	0	0	0	1
	Kildare	0	0	0	1	0	0	0	1
	Kilkenny	0	0	0	0	0	0	0	0
	Laois	0	0	0	1	0	0	0	1
	Leitrim	0	0	0	0	0	0	0	0
	Limerick	0	1	0	0	0	0	0	1
	Longford	0	0	1	0	0	1	0	2
	Louth	0	0	0	0	0	0	0	0
	Mayo	0	1	0	0	0	0	0	1
	Meath	0	0	0	0	0	1	0	1
	Monaghan	1	1	0	0	0	0	0	2
	Offaly	0	0	0	0	0	0	0	0
	Roscommon	0	0	0	1	0	0	0	1
	Sligo	0	0	0	0	0	0	1	1
	Tipperary	0	1	0	0	0	0	1	2
	Waterford	1	2	0	0	0	0	0	3
	Westmeath	0	0	0	0	0	0	0	0
	Wexford	1	0	0	0	0	0	0	1
	Wicklow	0	0	0	0	0	0	0	0
	Total		5	8	2	5	0	4	3

* Other road Users refer to miscellaneous types of motor vehicle not falling into any of the main categories (e.g. Agricultural Tractor, Vehicle Transporter, Watering/Sweeping Machine).

Working To Save Lives

Údarás Um Shábháilteacht Ar Bhóithre Road Safety Authority

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