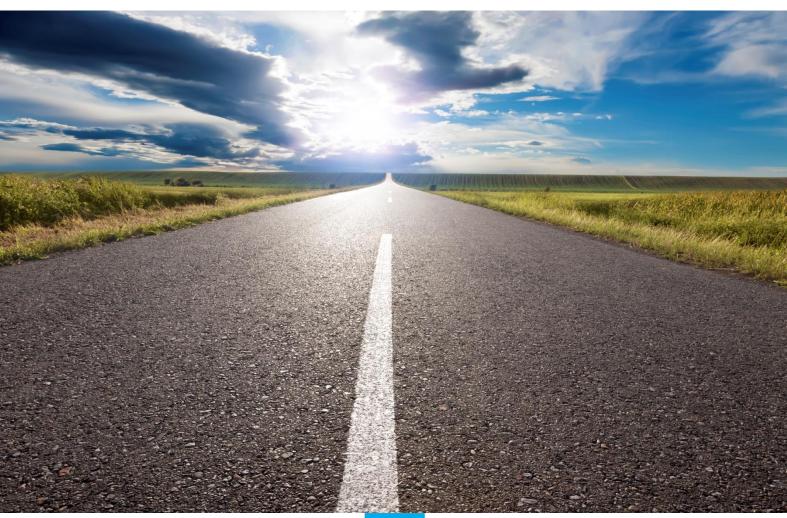




Traffic Safety Basic Facts 2018



Roads outside urban areas





During the decade 2007-2016, about 170.000 people died in accidents on roads outside urban areas (55% of all road fatalities).

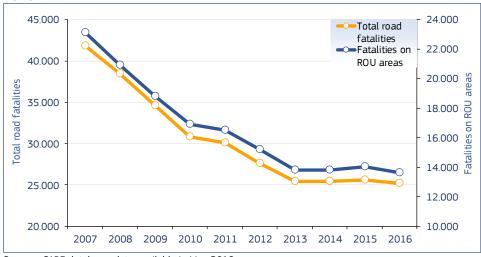
Fatalities on roads outside urban areas were reduced by 41% between 2007 and 2016.

General

About 170.000 people were killed in accidents on roads outside urban areas (hereinafter "ROU areas") – excluding motorways – in the European Union (EU) between 2007 and 2016. This number represents 55% of all road fatalities in the EU.

Figure 1 shows that fatalities on ROU areas were reduced by 41% over this decade (from 23.105 in 2007 to 13.620 in 2016), following a similar trend to that of all road fatalities. The highest decrease on ROU areas was recorded in 2009, with a fall of 10,2% compared with 2008.

Figure 1: Number of fatalities on ROU areas and all road fatalities, EU, 2007-2016



Sources: CARE database, data available in May 2018

Table 1 presents the number of fatalities on ROU areas by country from 2007 to 2016.

The highest decrease in fatalities on ROU areas between 2007 and 2016 was recorded in Slovenia (62%), followed by Spain (61%), Estonia (58%) and Croatia (57%).



Table 1: Number of fatalities on ROU areas by country, 2007-2016

Table 1:	Mulliber	UI I ata	ancies c	JII KUU	areas i	by Cour	itry, 20	07-201	.0	
	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
BE	643	531	537	488	461	469	451	420	395	361
BG	-	576	553	427	385	348	354	371	379	-
CZ	731	602	547	483	472	455	388	431	483	356
DK	253	246	187	151	139	100	120	122	100	120
DE	3.012	2.721	2.452	2.207	2.441	2.151	1.934	2.019	1.997	1.853
EE	133	91	79	65	76	-	-	56	-	-
IE	251	216	178	159	139	121	145	127	-	-
EL	748	689	702	578	501	432	336	338	352	352
ES	2.471	1.977	1.669	1.516	1.266	1.144	939	957	971	964
FR	2.988	2.807	2.796	2.621	2.599	2.404	2.098	2.171	2.175	2.188
HR	226	183	189	128	143	121	117	95	112	97
IT	2.336	2.203	1.995	1.956	1.778	1.821	1.652	1.589	1.621	1.546
CY	27	18	22	10	24	17	12	8	14	10
LV	254	219	186	140	126	124	126	143	144	128
LT	-	-	-	-	-	-	-	-	-	-
LU	23	20	20	22	22	20	24	23	28	19
HU	666	523	483	424	355	364	329	362	349	346
MT	-	-	-	-	-	-	-	-	1	9
NL	439	431	332	254	266	280	203	205	305	239
AT	444	419	399	352	338	330	309	271	310	288
PL	2.981	2.903	2.358	2.067	2.193	1.875	1.736	1.680	1.629	1.701
PT	457	372	365	342	320	263	241	241	228	223
RO	979	1.122	1.015	866	731	779	677	651	720	698
SI	162	128	77	59	74	68	56	53	66	62
SK	344	312	199	200	-	-	-	-	-	-
FI	285	227	191	205	207	186	193	159	187	188
SE	323	281	243	170	217	178	181	158	179	168
UK	1.697	1.401	1.206		1.216	1.086	1.124	1.142	1.093	1.151
EU	23.105	20.906	18.781	16.886	16.489	15.212	13.801	13.792	14.020	13.620
Yearly change		-9,5%	-10,2%	-10,1%	-2,4%	-7,7%	-9,3%	-0,1%	1,7%	-2,9%
IS	14	7	12	4	9	7	11	4	13	13
NO	-	-	156	166	126	-	153	117	95	107
CH	196	195	178	190	165	151	133	138	113	109

Source: CARE database, data available in May 2018

Totals for EU include latest available data (Data for Lithuania, Malta and Slovakia not included in the totals)

Table 2 shows the percentage of road fatalities that occurred on ROU areas during the decade 2007-2016 in each EU country.

While the number of fatalities on ROU areas in the EU countries decreased over that decade, the percentage of all road fatalities remained stable (about 55%), as shown in Figure 2a.

areas between 2007 and 2016 was recorded in Slovenia (62%).

The highest reduction of fatalities on roads outside urban

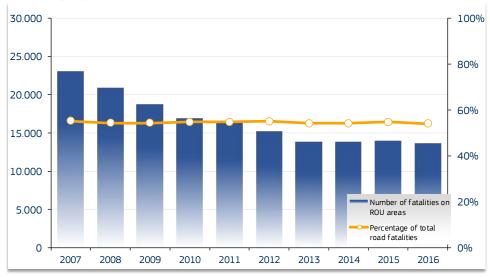


Table 2: Percentage of fatalities on ROU areas of all road fatalities, 2007-2016

	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
BE	60%	56%	57%	58%	53%	61%	62%	58%	54%	57%
BG	-	54%	61%	55%	59%	58%	59%	56%	54%	-
CZ	60%	56%	61%	60%	61%	61%	59%	63%	66%	58%
DK	62%	61%	62%	59%	63%	60%	63%	67%	56%	57%
DE	61%	61%	59%	60%	61%	60%	58%	60%	58%	58%
EE	68%	69%	81%	82%	75%	87%	69%	72%	-	-
IE	74%	77%	75%	75%	75%	-	-	66%	-	-
EL	46%	44%	48%	46%	44%	44%	38%	43%	44%	43%
ES	65%	64%	62%	61%	61%	60%	56%	57%	57%	53%
FR	65%	66%	65%	66%	66%	66%	64%	64%	63%	63%
HR	37%	28%	34%	30%	34%	31%	32%	31%	32%	32%
IT	46%	47%	47%	48%	46%	49%	49%	47%	47%	47%
CY	30%	22%	31%	17%	34%	33%	27%	18%	25%	22%
LV	61%	69%	73%	64%	70%	70%	70%	67%	77%	81%
LT	-	-	-	-	-	-	-	-	-	-
LU	50%	-	-	69%	67%	59%	53%	66%	78%	59%
HU	54%	53%	59%	57%	56%	60%	56%	58%	54%	57%
MT	-	-	-	-	-	-	-	-	9%	39%
NL	62%	64%	52%	47%	49%	50%	43%	43%	57%	45%
AT	64%	62%	63%	64%	65%	62%	68%	63%	65%	67%
PL	53%	53%	52%	53%	52%	53%	52%	52%	55%	56%
PT	47%	42%	43%	36%	36%	37%	38%	38%	38%	40%
RO	35%	37%	36%	36%	36%	38%	36%	36%	38%	36%
SI	55%	60%	45%	43%	52%	52%		49%	55%	48%
SK	52%	51%	52%	54%	-	-	-	-	-	-
FI	75%	66%	68%	75%	71%	73%	75%	69%	70%	73%
SE	69%	71%	68%	64%	68%	62%	70%	59%	69%	62%
UK	55%	53%	52%	63%	62%	60%	64%	62%	61%	62%
EU	55%	54%	54%	55%	55%	55%	54%	54%	55%	54%
IS	93%	58%	71%	50%	75%	78%	73%	100%	81%	72%
NO	-	-	74%	80%	75%	-		80%	81%	79%
CH	51%	55%	51%	58%	52%	45%	49%	57%	45%	50%

Source: CARE database, data available in May 2018

Figure 2a: Number of fatalities on ROU areas and percentage of all road fatalities, EU, 2007-2016



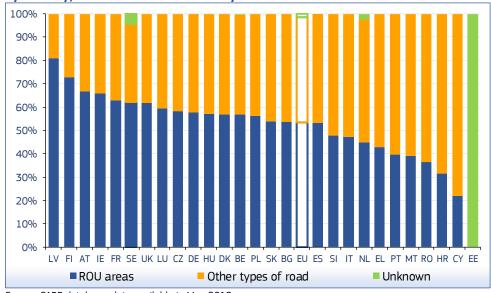
Source: CARE database, data available in May 2018

The percentages of fatalities on ROU areas in 2016 varied between 32% in Croatia and 81% in Latvia among the EU countries.

The percentage of fatalities that occurred on ROU areas remained stable (about 55%) during the decade 2007-2016.



Figure 2b: Distribution of fatalities on ROU areas and on other types of roads by country, 2016 or latest available year



Source: CARE database, data available in May 2018

To compare the fatality data for ROU areas in the different countries, the respective population size was taken into account (see Table 3). About 65 people per million population were killed in accidents on ROU areas in Latvia, which is about 2,5 times as high as the EU rate (27).

In Latvia, 81% of the road fatalities in 2016 occurred on roads outside urban areas.

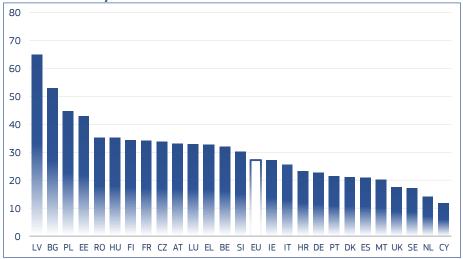
Table 3: ROU area fatality rates per million population by country, 2007-2016

	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
BE	61	50	50	45	42	42	40	38	35	32
BG	-	77	74	58	52	47	49	51	53	-
CZ	71	58	52	46	45	43	37	41	46	34
DK	46	45	34	27	25	18	21	22	18	21
DE	37	33	30	27	30	27	24	25	25	23
EE	99	68	59	49	57	57	42	43	-	-
IE	58	48	39	35	30	-	-	27	-	-
EL	68	62	63	52	45	39	31	31	32	33
ES	55	43	36	33	27	24	20	21	21	21
FR	48	45	45	42	41	38	33	34	34	34
HR	52	42	44	30	33	28	27	22	27	23
IT	40	38	34	33	30	31	28	26	27	25
CY	36	23	28	12	29	20	14	9	17	12
LV	115	100	86	66	61	61	62	71	73	65
LT	-	-	-	-	-	-	-	-	-	-
LU	48	-	-	44	43	38	45	42	50	33
HU	66	52	48	42	36	37	33	37	35	35
MT	-	-	-	-	-	-	-	-	2	20
NL	27	26	20	15	16	17	12	12	18	14
AT	54	50	48	42	40	39	37	32	36	33
PL	78	76	62	54	58	49	46	44	43	45
PT	43	35	35	32	30	25	23	23	22	22
RO	46	54	50	43	36	39	34	33	36	35
SI	81	64	38	29	36	33	27	26	32	30
SK	64	58	37	37	-	-	-	-	-	-
FI	54	43	36	38	39	34	36	29	34	34
SE	35	31	26	18	23	19	19	16	18	17
UK	28	23	19	19	19	17	18	18	17	18
EU	47	43	38	34	33	31	28	28	28	27
IS	46	22	38	13	28	22	34	12	40	39
NO	-	-	33	34	26	-	30	23	18	21
CH	26	26	23	24	21	19	17	17	14	13

Sources: CARE database (EUROSTAT for population data), data available in May 2018

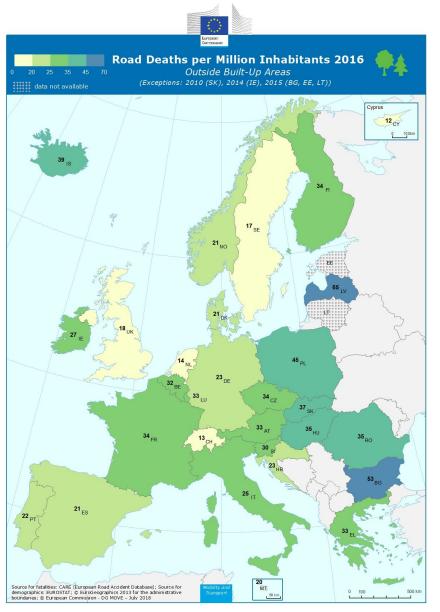


Figure 3: ROU area fatality rates per million population by country, 2016 or latest available year



Sources: CARE database (EUROSTAT for population data), data available in May 2018

Map 1: ROU area fatality rates per million population by country, 2016 or latest available year



Latvia had the highest fatality rate per million population on roads outside urban areas in 2016.



In the following tables and figures, the CARE data for 2016 are analysed in greater detail. It should be noted that the latest available data are used, meaning 2010 data for SK, 2014 data for EE and IE and 2015 data for BG and LT.

Age group and Gender

Table 4 provides the age distribution of the people killed in accidents on ROU areas. 53% of fatalities on ROU areas were aged 18-49 and concretely; 38% of fatalities on ROU areas were aged 25-49.

Table 4: Total number and distribution of fatalities on ROU areas by country and age group 2016 or latest available year

and age group, 2016 or latest available year									
	0-14	15-17	18-24	25-49	50-64	65+	Unknown	Total	
BE	2%	2%	14%	43%	18%	20%	1%	361	
BG	2%	2%	15%	44%	22%	15%	1%	379	
CZ	2%	2%	13%	42%	24%	18%	0%	356	
DK	3%	2%	18%	32%	18%	29%	0%	120	
DE	1%	3%	16%	31%	23%	25%	0%	1.853	
EE	2%	2%	23%	34%	23%	16%	0%	56	
IE	6%	3%	15%	39%	15%	20%	2%	127	
EL	3%	1%	11%	36%	22%	28%	0%	352	
ES	1%	1%	9%	41%	23%	24%	0%	964	
FR	3%	3%	18%	37%	18%	21%	0%	2.188	
HR	0%	0%	10%	36%	32%	22%	0%	97	
IT	2%	2%	12%	39%	20%	25%	1%	1.546	
CY	10%	20%	0%	30%	20%	20%	0%	10	
LV	2%	4%	12%	34%	23%	21%	5%	128	
LT	-	-	-	-	-	-	-	-	
LU	5%	0%	5%	47%	5%	37%	0%	19	
HU	2%	1%	8%	42%	26%	21%	0%	346	
MT	0%	0%	0%	89%	11%	0%	0%	9	
NL	3%	2%	14%	28%	18%	35%	0%	239	
AT	1%	4%	15%	35%	18%	25%	0%	288	
PL	2%	2%	17%	42%	21%	15%	0%	1.701	
PT	0%	1%	11%	33%	26%	27%	0%	223	
RO	2%	2%	11%	45%	23%	17%	0%	698	
SI	2%	3%	19%	39%	26%	11%	0%	62	
SK	2%	2%	18%	40%	15%	9%	16%	200	
FI	4%	2%	19%	36%	17%	22%	0%	188	
SE	1%	4%	13%	32%	21%	30%	0%	168	
UK	3%	3%	16%	39%	17%	22%	0%	1.151	
EU	2%	2%	15%	38%	21%	22%	1%	13.829	
IS	8%	15%	0%	31%	31%	15%	0%	13	
NO	1%	2%	15%	35%	27%	21%	0%	107	
CH	3%	2%	17%	28%	28%	23%	0%	109	

Source: CARE database, data available in May 2018

Even though they represent low frequencies with respect to the total, the countries with the highest percentages of child fatalities (aged below 15 years old) on ROU areas are Ireland (6%) and Finland (4%). In the 18-24 age group, the highest percentages were recorded in Estonia (23%), Slovenia and Finland (19%).

In 2016, 53% of the people killed on roads outside urban areas were aged 18-49.



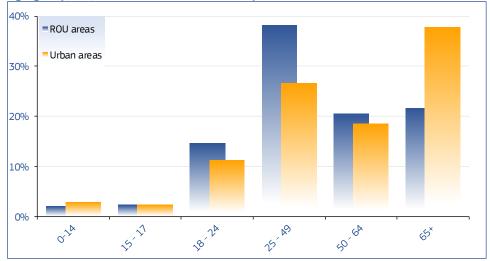
38% of the fatalities in urban areas were elderly people. On ROU areas, this percentage is reduced to

22%.

Romania (45%) and Bulgaria (44%) had the highest percentages of fatalities aged between 25 and 49 years old on ROU areas, while the Netherlands (35%) and Sweden (30%) had the highest percentages of elderly fatalities.

Figure 4 illustrates the distribution of fatalities in accidents on ROU areas, as well as in accidents in urban areas, by age group.

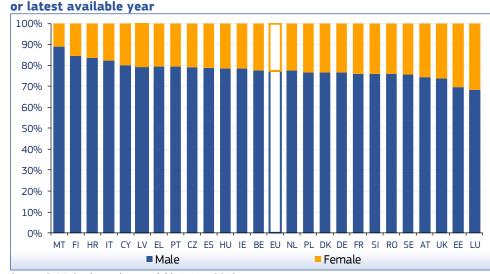
Figure 4: Distribution of fatalities on ROU areas and on roads in urban areas by age group, EU, 2016 or latest available year



Source: CARE database, data available in May 2018

Figure 5 shows how the fatalities on ROU areas are distributed by gender. Estonia is the country with the highest percentage of female fatalities (30%), while Finland (15%), Croatia (16%) and Italy (18%) had the lowest percentages.

Figure 5: Distribution of fatalities on ROU areas by country and gender, 2016



Source: CARE database, data available in May 2018

In Estonia, about 30% of the fatalities on roads outside urban areas concerned women.



59% of fatalities on ROU areas across the EU countries in 2016 were car or taxi occupants.

17% of EU fatalities on ROU areas were riders of PTW.

Road User Type and Transport Mode

Table 5 shows the distribution of fatalities on ROU areas by mode of transport in the EU countries.

Table 5: Total number and distribution of fatalities on ROU areas by country and mode of transport, 2016 or latest available year

	Car/Taxi	PTW		Pedestrian	Pedal cycle	Other/ unknown	Total
BE	58%	16%	6%	6%	11%	3%	361
BG	69%	6%	0%	11%	3%	10%	379
CZ	69%	12%	3%	7%	7%	3%	356
DK	55%	23%	6%	4%	10%	3%	120
DE	60%	23%	2%	6%	8%	2%	1.853
EE	52%	0%	11%	25%	0%	13%	56
IE	64%	16%	4%	9%	4%	3%	127
EL	57%	22%	7%	7%	3%	4%	352
ES	54%	20%	7%	9%	4%	5%	964
FR	62%	20%	5%	6%	4%	3%	2.188
HR	58%	18%	2%	11%	6%	5%	97
IT	57%	23%	2%	7%	7%	4%	1.546
CY	20%	20%	20%	10%	0%	30%	10
LV	47%	11%	2%	32%	5%	4%	128
LT	-	-	-	-	-	-	-
LU	74%	11%	0%	11%	5%	0%	19
HU	58%	10%	4%	17%	10%	2%	346
MT	11%	67%	0%	11%	11%	0%	9
NL	49%	16%	6%	4%	16%	9%	239
AT	51%	27%	3%	7%	9%	2%	288
PL	61%	9%	0%	17%	7%	6%	1.701
PT	54%	14%	8%	9%	4%	9%	223
RO	63%	3%	7%	17%	6%	3%	698
SI	44%	24%	0%	10%	13%	10%	62
SK	64%	7%	0%	19%	6%	5%	200
FI	67%	7%	7%	5%	5%	9%	188
SE	63%	17%	3%	8%	4%	7%	168
UK	56%	19%	4%	14%	5%	2%	1.151
EU	59%	17%	4%	10%	6%	4%	13.829
IS	77%	8%	0%	8%	0%	8%	13
NO	56%	18%	2%	6%	6%	13%	107
СН	42%	31%	2%	9%	10%	6%	109

Source: CARE database, data available in May 2018



In Latvia, 32% of the fatalities on ROU areas were pedestrians.

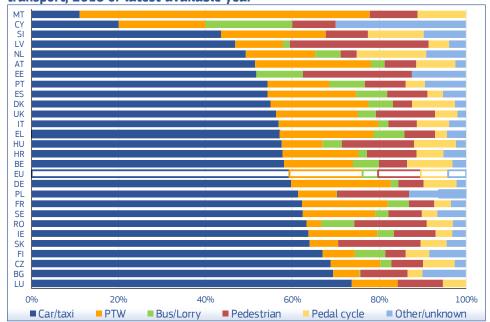
Austria had the highest percentages of PTW fatalities on ROU areas in 2016.

Figure 6 shows that in 2016, Bulgaria and the Czech Republic had the highest percentages (69%) of fatalities on ROU areas by car or taxi, while Slovenia had the lowest (44%) and the EU average was 59%.

17% of EU fatalities on ROU areas were riders of powered two-wheelers (motorcycle and moped users). The percentage was highest in Austria (27%). The highest percentages of cyclist fatalities on ROU areas were recorded in the Netherlands (16%) and in Slovenia (13%).

Estonia and Portugal are the countries with the highest percentages of fatalities on ROU areas involving lorries or buses (11% and 8% respectively). Also, 32% of the fatalities on ROU areas in Latvia were pedestrians, i.e. the highest percentage in the European Union.

Figure 6: Distribution of fatalities on ROU areas by country and mode of transport, 2016 or latest available year



Source: CARE database, data available in May 2018



About one out of ten people killed on roads outside urban areas were pedestrians.

In Romania, half of the fatalities on roads outside urban areas were pedestrians and passengers.

Table 6 shows the distribution of fatalities on ROU areas by road user type in the EU countries. 10% of the fatalities were pedestrians in 2016. This percentage varies between countries, while it is highest in Latvia (32%) and Estonia (25%).

In contrast, more than 80% of fatalities in the Netherlands, Slovenia and Germany were drivers, higher than the EU average of 70%.

In Bulgaria and Romania, the share of passenger fatalities in accidents on ROU areas was more than 30%.

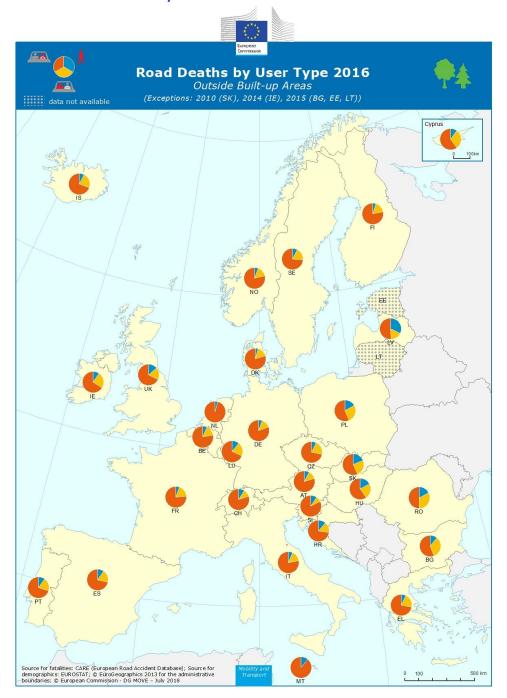
Table 6: Total number and distribution of fatalities on ROU areas by country and road user type, 2016 or latest available year

and road user type, 2016 or latest available year								
	Driver	Passenger	Pedestrian	Unknown	Total			
BE	77%	16%	6%	1%	361			
BG	55%	34%	11%	0%	379			
CZ	72%	21%	7%	0%	356			
DK	80%	16%	4%	0%	120			
DE	81%	13%	6%	0%	1.853			
EE	59%	13%	25%	4%	56			
IE	66%	24%	9%	0%	127			
EL	72%	21%	7%	0%	352			
ES	71%	20%	9%	0%	964			
FR	76%	18%	6%	0%	2.188			
HR	72%	16%	11%	0%	97			
IT	78%	16%	7%	0%	1.546			
CY	60%	30%	10%	0%	10			
LV	51%	17%	32%	0%	128			
LT	-	-	-	-	-			
LU	68%	21%	11%	0%	19			
HU	60%	23%	17%	0%	346			
MT	89%	0%	11%	0%	9			
NL	86%	0%	4%	10%	239			
AT	80%	13%	7%	0%	288			
PL	57%	27%	17%	0%	1.701			
PT	70%	20%	9%	0%	223			
RO	50%	33%	17%	0%	698			
SI	82%	8%	10%	0%	62			
SK	57%	24%	19%	0%	200			
FI	78%	17%	5%	0%	188			
SE	73%	18%	8%	1%	168			
UK	68%	19%	14%	0%	1.151			
EU	70%	20%	10%	0%	13.829			
IS	69%	23%	8%	0%	13			
NO	79%	16%	6%	0%	107			
CH	80%	11%	9%	0%	109			

Source: CARE database, data available in May 2018



Map 2: Distribution of fatalities on ROU areas by country and road user type, 2016 or latest available year





57% of the fatalities in nonjunction accidents were recorded on roads outside urban areas.

41% of fatalities at junctions

were recorded on ROU areas.

Junction

Table 7 shows the proportion of fatalities in junction and non-junction accidents that were recorded on ROU areas in the EU countries.

Table 7: Number of road fatalities by country, "junction" and road type and percentage of fatalities on ROU areas by country and "junction", 2016 or latest available year

	Fatali	ties at jund	tion	Fatalities not at junction				
	ROU areas	All roads	ROU proportion	ROU areas	All roads	ROU proportion		
BE	36	85	42%	300	510	59%		
BG	2	2	100%	362	647	56%		
CZ	55	125	44%	301	486	62%		
DK	30	58	52%	90	151	60%		
DE	-	-	-	1.491	2.491	60%		
EE	7	13	54%	49	65	75%		
IE	17	35	49%	-	-	-		
EL	-	-	-	-	-	-		
ES	166	389	43%	798	1.421	56%		
FR	226	486	47%	1.962	2.985	66%		
HR	10	46	22%	87	261	33%		
IT	336	760	44%	1.210	2.523	48%		
CY	1	10	10%	9	36	25%		
LV	2	7	29%	126	151	83%		
LT	-	-	-	-	-	-		
LU	0	4	0%	19	28	68%		
HU	42	115	37%	304	492	62%		
MT	1	3	33%	7	18	39%		
NL	50	142	35%	188	375	50%		
AT	37	85	44%	251	347	72%		
PL	199	513	39%	1.502	2.513	60%		
PT	13	78	17%	210	481	44%		
RO	43	207	21%	655	1.706	38%		
SI	1	2	50%	58	120	48%		
SK	16	44	36%	183	324	56%		
FI	4	8	50%	170	216	79%		
SE	29	61	48%	139	209	67%		
UK	282	626	45%	869	1.234	70%		
EU	1.605	3.904	41%	11.692	20.569	57 %		
IS	1	3	33%	12	15	80%		
NO	-	-	_	-	-	-		
CH	14	33	42%	-	-	-		

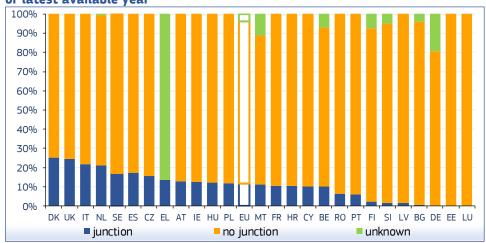
Source: CARE database, data available in May 2018

In 2016, at junctions, 41% of the fatalities occurred on ROU areas. This proportion is highest in Estonia (54%), Denmark (52%), Slovenia and Finland (50%).

57% of the fatalities in non-junction accidents that occurred in the EU countries were recorded on ROU areas. However, this percentage is higher in Latvia (83%), Finland (79%) and Estonia (75%).



Figure 7: Distribution of fatalities on ROU areas by country and "junction", 2016 or latest available year



Source: CARE database, data available in May 2018

Figure 7 shows the distribution of fatalities on ROU areas according to the road segment (i.e. at junction, not at junction) in the EU countries. 85% of total ROU area fatalities in the EU did not occur at junctions; this percentage is higher in Latvia (98%).

Although the EU percentage of fatalities on ROU areas is lower at junctions (12%), Denmark and the UK had a higher percentage than the EU average (25%).

In Denmark and the UK, 25% of fatalities on roads outside urban areas occurred at junctions.



Lighting Conditions

Table 9 shows that in the EU countries the percentage of fatalities in daylight conditions is slightly higher on ROU areas (54,3%) than in urban areas or motorways.

About 30% of the ROU area fatalities occurred in accidents in the dark. this percentage being lower than in urban areas (31%) and also lower than on motorways (37%).

The "darkness" variable is divided into specific lighting conditions that can occur in combination with darkness conditions. On ROU areas, about 18% of the fatalities happened in darkness without any street light. However, the proportions collected under the different categories of "darkness" may be distorted because of the high percentage of unknown in the variable describing whether the street light was lit or unlit.

Table 9: Distribution of fatalities on ROU areas, urban areas and motorways by

lighting conditions, EU, 2016 or latest available year

	ROU areas	Urban areas	Motorways	Total
Daylight	54,3%	49,1%	45,3%	51,6%
Twilight	4,7%	4,5%	3,8%	4,6%
Darkness - no street lights	18,4%	5,0%	17,9%	13,1%
Darkness - street lights lit	4,0%	21,8%	7,4%	11,1%
Darkness - street lights unknown	5,0%	3,3%	8,4%	4,6%
Darkness - street lights unlit	2,1%	1,1%	3,5%	1,8%
Unknown	11,5%	15,2%	13,8%	13,1%

Source: CARE database, data available in May 2018

More than half of the fatalities on roads outside urban areas occurred under daylight conditions.

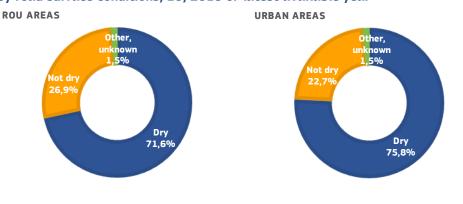


Road Surface Conditions

Figure 8 shows that in 2016, 27% of the fatalities on ROU areas in the EU countries were killed on non-dry road surface conditions (water, ice, snow or slippery). This percentage is lower in urban areas and on motorways.

By analysing the categories in a disaggregate way, we can see that almost 90% of the ROU area fatalities on non-dry road surface conditions occurred on wet or damp roads.

Figure 8: Distribution of fatalities on ROU areas, urban areas and motorways by road surface conditions, EU, 2016 or latest available year



Other, unknown Not dry 0,3% 22,0%

Source: CARE database, data available in May 2018

More than a quarter of the fatalities on roads outside urban areas occurred on non-dry road surface conditions.



Notes

1. Country abbreviations



- 2. Sources: CARE (Community database on road accidents)
 The full glossary of definitions of variables used in this Report is available at: http://ec.europa.eu/transport/road safety/pdf/statistics/cadas glossary.pdf
- 3. Data available in May 2018.
- 4. Data refer to 2016 and when not available the latest available data are used (2010 data for SK, 2014 data for EE and IE and 2015 data for BG and LT). Totals and related average percentages for EU also include latest available data.
- 5. Data for Lithuania, Malta and Slovakia are not included in the totals of data comparing the years 2007-2016.
- 6. At the commenting of the tables and figures, countries with small figures are omitted.
- 7. This 2018 edition of Traffic Safety Basic Facts updates the previous versions produced within the EU co-funded research projects SafetyNet and DaCoTA.

8. Disclaimer

This report has been produced by the National Technical University of Athens (NTUA), the Austrian Road Safety Board (KFV) and the European Union Road Federation (ERF) under a contract with the European Commission. Whilst every effort has been made to ensure that the matter presented in this report is relevant, accurate and up-to-date, the Partners cannot accept any liability for any error or omission, or reliance on part or all of the content in another context.

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9. Please refer to this Report as follows:

European Commission, Traffic Safety Basic Facts on Roads outside urban areas, European Commission, Directorate General for Transport, June 2018.



