

<sup>AN ROINN</sup> Forbartha Réigiúnaí

MÄNNYSTRIE FUR Kintra Pairts Fordèrin

## **Northern Ireland Transport Statistics 2008-09**









## **Introductory Notes**

The annual Transport Statistics 2008-09 publication has been prepared by Central Statistics and Research Branch, Department for Regional Development.

The name of the department or organisation responsible for providing each series of statistics is shown under the appropriate table. The editor and production team acknowledge the assistance received from colleagues in government departments and agencies, non-departmental public bodies and external organisations and would like to thank them for their contributions to this publication.

Except where otherwise stated all tables relate to Northern Ireland.

The following symbols are used throughout:

- : not available
- not applicable or negligible
- \* sample size too small for reliable estimates
- p provisional data
- r revised data
- 2008-09 denotes the financial year ending 31 March 2009.

Figures provided by statistical methods are rounded to the nearest final digit. There may be a slight discrepancy between the total shown and the sum of the constituent items.

This publication is available, on request, in alternative formats.

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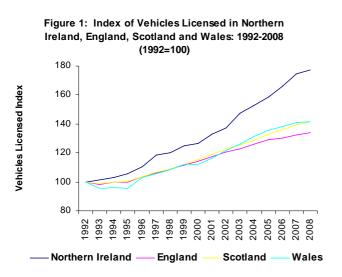
## Summary

- There were 1,024,396 vehicles licensed in Northern Ireland at 31 December 2008. Of these, 84% were Private Light Goods (PLG) vehicles.
- For PLG vehicles, the most popular make was Ford, 12% of all PLGs at 31 December 2008.
- 67,479 car 'Learner' driving tests were conducted in Northern Ireland during 2008-09, up 3% on the 65,743 tests conducted during 2007-08.
- The number of road deaths occurring as a result of road collisions fell by 5% from 113 in 2007 to 107 in 2008.
- During 2008-09 the number of passenger journeys on Ulsterbus was 44.0 million, around the same as 2007-08 (43.9 million). From 2007-08 to 2008-09, passenger journeys on Metro services increased 2% from 26.0 million to 26.5 million.
- During 2008-09 there were 10.2 million rail passenger journeys made, an increase of 7% from 2007-08.
- Belfast International Airport was the 12th busiest commercial airport in the UK in 2008 and accounted for 2% of all UK terminal passengers.
- During 2008-09, 818,713 tonnes of petroleum and diesel were delivered for use in Northern Ireland, 2% more than in 2007-08.

# Commentary

#### **1** Vehicle Registrations

1.1 There were 1,024,396 vehicles licensed in Northern Ireland at 31 December 2008.
Of these, 84% were Private Light Goods (PLG) vehicles. 9% of all the vehicles licensed were exempt from duty. Over the period from 1992 to 2008 licensed vehicle stock in Northern Ireland increased by 77%, compared with 42% in Wales, 41% in Scotland and 34% in England (Tables 1.1 & 1.2, Figure 1).



- 1.2 The average age of a currently licensed PLG vehicle in Northern Ireland, at 31 December 2008, was 4.8 years compared with 6.7 years in Great Britain (Table 1.4).
- Of the PLG vehicles currently licensed at the end of 2008, 68% had engine capacities of over 1500cc compared to 65% at the end of 2004 (Table 1.6).
- 1.4 At 31 December 2008, Ford was the most popular make of currently licensed PLGs at 12%, followed by Vauxhall (11%) and Renault (10%) (Table 1.9).
- 1.5 The number of vehicles registered for the first time in Northern Ireland during 2008 was 112,763 representing a 16% decrease on the previous year's figure of 134,112. Of these 112,763 vehicles, 81% were private cars, 10% were light goods, 4% were motorcycles and 3% heavy goods, with tractors, buses and general

haulage and special types accounting for the remaining 2% (Table 1.11).

1.6 In 2008 there were 627 PLG vehicles per 1,000 population aged 17 years and over in Northern Ireland compared to a figure of 636 per 1,000 population aged 17 years and over in Great Britain (Table 1.16).

#### 2 Driver and Vehicle Testing

- 2.1 There were 603,036 vehicle tests completed under the motor vehicle testing scheme during 2008-09, a 12% increase on the 537,950 tests completed during 2007-08. The percentage of tests completed which were retests was 20% in 2008-09 (Table 2.1).
- 2.2 The number of passenger service vehicle tests increased by 3% from 16,573 during 2007-08 to 17,148 in 2008-09. The number of goods vehicle tests increased by 9% from 89,882 to 97,577 over the same period (Tables 2.2 & 2.3).
- 2.3 There were 67,479 car 'Learner' driving tests conducted in Northern Ireland during 2008-09, up 3% on the 65,743 tests conducted during 2007-08. The overall pass rate for car 'Learner' driving tests in 2008-09 was 46% compared with 45% for the previous year. In comparison, the overall pass rate in Great Britain was 45% in 2008-09 compared with 44% for the previous year. During 2008-09, the male pass rate for the car 'Learner' driving tests in Northern Ireland was 51% compared to 42% for females (Table 2.4).
- 2.4 In Northern Ireland 65% of candidates passed the touch screen theory test for private car drivers during 2008-09, the same as the pass rate in Great Britain. During 2008-09 the pass rate for females in Northern Ireland was 68% compared to 63% for males (Table 2.5, Figure 2).

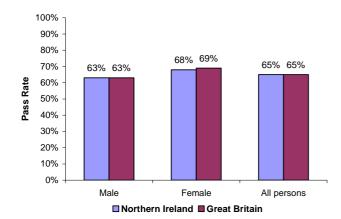


Figure 2: Touch Screen Theory Test Results: Percentage

Pass Rates for Males & Females in NI & GB 2008-09

- 2.5 In 2008-09, the pass rate for motorcycle 'Learner' driving tests in Northern Ireland was 70% compared to 66% in Great Britain. The pass rate for the touch screen theory tests for motorcyclists during 2008-09 was 77% in Northern Ireland compared to 80% in Great Britain (Tables 2.6 & 2.7).
- 2.6 There were 4,019 Goods Vehicle (GV) and Passenger Carrying Vehicle (PCV) driving tests conducted in Northern Ireland during 2008-09. The overall pass rate for these tests was 57%; an increase of 1 percentage point on the previous year. (Table 2.8).
- 2.7 Of the 214,666 ordinary licences issued during 2008-09, 14% were provisional, 50% were full and 21% were replacement. Of the 14,398 vocational licences issued, 12% were passenger carrying vehicle licences, 49% were large goods vehicle licenses and 27% were replacements (Table 2.10 & 2.11).

#### 3 Road Network

- 3.1 At 1 April 2009, there were 25,167 kilometres of public road in Northern Ireland. Unclassified roads accounted for the largest proportion of all roads (60%) followed by C roads (19%), B roads (11%), A roads (9%) and Motorways (<1%) (Table 3.2).</p>
- 3.2 Analysis of the urban/rural split of the

road network reveals that 21% of road lengths are urban and 79% are rural. For Northern Ireland motorways 87% of the length is considered to be rural, and for dual carriageway A roads this figure is 69% (Table 3.2).

- 3.3 Forty six percent of all the motorways in Northern Ireland are located within the Roads Service Eastern Division compared with 10% in Western Division. Within each Roads Service Division, Eastern Division has the highest percentage of unclassified roads (69%), followed by Southern, Western and Northern divisions with 60%, 59% and 56% respectively (Table 3.3).
- 3.4 During 2008-09 new construction and improvement accounted for 45% of the £383 million spend on the roads. Maintenance (structural, routine and winter) accounted for 26% of the money spent while public lighting accounted for 6% (Table 3.4).

## 4 Freight

- 4.1 By the end of 2008-09 there were 2,362 licensed freight operators in Northern Ireland, down 3% compared with 2,426 for 2007-08. Eighty percent of operators were licensed to carry goods internationally in 2008-09. There were 6,601 licensed freight vehicles in operation at the end of 2008-09, a decrease of 8% on the 7,203 licensed at the same time in the previous year (Table 4.1).
- 4.2 During 2008-09 there were 203 licensed bus and coach operators and 2,576 licensed buses and coaches.
  International licences were held by 75% of operators and 94% of vehicles (Table 4.2).
- 4.3 During 2007, 76.7 million tonnes of freight were lifted within Northern Ireland and transported by road in goods vehicles weighing over 3.5 tonnes. Crude minerals (e.g. sand, gravel) were the

greatest single commodity transported within Northern Ireland and accounted for 31.2 million tonnes, 41% of all tonnes moved. Food, drink and tobacco accounted for 12.4 million tonnes (16%) and building materials accounted for 10.6 million tonnes (14%) (Table 4.3).

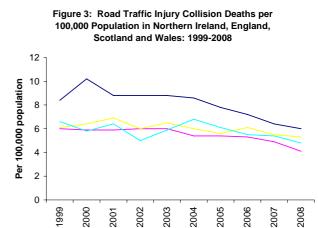
- 4.4 During 2007, 8.5 million tonnes of freight were transported on international outward journeys from Northern Ireland by NI registered hauliers. Of these, the single largest commodity was building materials, accounting for 3.2 million tonnes (38%). On international inward journeys to Northern Ireland, 2.8 million tonnes were carried in 2007. The largest single commodity carried was foodstuffs, which accounted for 1.0 million tonnes (34%) (Table 4.4).
- 4.5 In terms of tonnage carried, the Irish Republic was by far the most popular location in the European Community for exports and imports by Northern Ireland registered vehicles over 3.5 tonnes. Outward journeys to Republic of Ireland accounted for 8.4 million tonnes (99%) of the overall sum, with 2.7 million tonnes (97%) carried on inward journeys from the Republic of Ireland (Table 4.5).
- 4.6 The amount of cargo handled at Northern Ireland airports decreased by 3% from 39,486 tonnes in 2007 to 38,283 tonnes in 2008 (Table 4.8).

#### 5 Road Safety

- 5.1 Between 2007 and 2008 the number of road traffic injury collisions increased by 4% from 5,999 to 6,231. Over the same period the number of road casualties increased by 1% from 9,436 to 9,551. The number of road deaths occurring as a result of road collisions fell by 5% from 113 to 107 (Tables 5.1 & 5.3).
- 5.2 During 2008 there were 11,409 vehicles involved in road traffic injury collisions representing a 2% increase on the 11,147 vehicles during 2007. Cars accounted for

81% of vehicles involved in road collisions (Table 5.2).

- 5.3 There were 351 road traffic injury collisions per 100,000 population in Northern Ireland in 2008, which was a 3% increase on the 2007 rate of 341. When expressed as a rate per 10,000 vehicles, the road traffic injury collision rate in 2008 is 61 in Northern Ireland, 52 in England, 45 in Wales and in Scotland (Table 5.6).
- 5.4 In 2008 the collision death rate in Northern Ireland was 6.0 deaths per 100,000 population compared to the 2007 rate of 6.4 deaths. Scotland had the second highest rate at 5.3 deaths per 100,000 population, followed by Wales with a rate of 4.8 and England with a rate of 4.1. At 1.0 per 10,000 vehicles, Northern Ireland and Scotland had the highest rate of road traffic injury collision deaths in 2008, followed by Wales at 0.8 and England with a rate of 0.7. (Table 5.7, Figure 3).



### 6 Public Transport

Northern Ireland

6.1 At the end of 2008-09 there were 1,278 Ulsterbuses and 299 Metro buses on the roads which were on average, 7.2 years and 6.2 years old respectively (Table 6.1).

England

Scotland

Wales

6.2 During 2008-09 the number of passenger journeys on Ulsterbus was 44.0 million, around the same as 2007-08 (43.9 million). From 2007-08 to 2008-09,

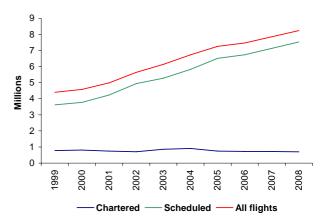
passenger journeys on Metro services increased 2% from 26.0 million to 26.5 million (Table 6.3).

- 6.3 Ulsterbus local stage passenger receipts increased by 7% to £81.8 million over the period 2007-08 to 2008-09, while Metro local stage passenger receipts rose by 10% to £32.7 million (Table 6.4).
- 6.4 During 2008-09 there were 10.2 million rail passenger journeys made, an increase of 7% from 2007-08. Railway passenger receipts also increased, from £25.1 to £29.0 million, a rise of 16% (Table 6.6).

#### 7 Air Transport

- 7.1 There were 99,659 air transport movements (landings and takeoffs) during 2008, an increase of 2% on the 2007 figure of 97,463 (Table 7.1).
- 7.2 Between 2007 and 2008, air transport movements at Belfast International Airport rose by 4%, George Best Belfast City Airport increased by 1% and City of Derry Airport rose by 2%. In 2008, Belfast International Airport accounted for 54% of all air transport movement, George Best Belfast City Airport 40% and City of Derry Airport 6%. Of the 99,659 air transport movements occurring during 2008, 92% were scheduled and 8% were chartered. The scheduled movements consisted entirely of passenger craft, while the chartered movements comprised 54% passenger craft and 46% cargo craft (Table 7.2).
- 7.3 During 2008, 8.2 million terminal passengers passed through Northern Ireland airports, representing an increase of 5% on the 2007 figure. Between 2007 and 2008 the number of passengers travelling on scheduled flights rose by 6% to 7.5 million and passenger numbers on chartered flights decreased by 3% from 0.72 million to 0.70 million (Table 7.3, Figure 4).

Figure 4: Terminal Passengers at NI Airports: 1999-2008



- 7.4 In terms of terminal passengers, Belfast International Airport was the 12th busiest commercial airport in the UK in 2008 and accounted for 2% of all UK terminal passengers while George Best Belfast City Airport was the 17th busiest, accounting for 1% of terminal passengers. In the 5 years between 2003 and 2008, Belfast International Airport saw an increase of 32% and George Best Belfast City Airport an increase of 30% in the number of terminal passengers (Table 7.4).
- 7.5 Malaga was the most popular international destination from Belfast International Airport with 187,529 passengers flying there during 2008 and Palma de Mallorca was the second most popular destination with 150,828 passengers (Table 7.6a).

#### 8 General Transport Statistics

8.1 In March 2009 there were 45,870 people in transport related employment in Northern Ireland. Of these, 77% were male and 23% were female employees. Considering hours worked, 91% of males were full time employees compared to 59% of females. The sale of cars, motorcycles and fuel accounted for 35% of people in transport related employment in March 2009 with a further 29% of people employed in land transport and transport via pipelines (Table 8.1).

- 8.2 In 2008 the most frequently used method of travel to work in Northern Ireland was car, van or minibus, with 83% of the workforce interviewed in October to December using these methods. This compares to 70% in the United Kingdom as a whole (Table 8.3).
- 8.3 During 2008-09, 818,713 tonnes of petroleum and diesel were delivered for use in Northern Ireland. This is 2% more than the 806,484 tonnes in 2007-08. In 2008-09, 41% of tonnes delivered were unleaded petrol and 59% were diesel (Table 8.6).
- 8.4 There were 474 coastguard search and rescue operations carried out by the Belfast Marine Rescue Co-ordination Centre in 2008, which is an increase of 1% on the 2007 figure. Of all the search and rescue operations in 2008, 41% were due to pleasure craft getting into difficulties (Table 8.7).
- 8.5 2.2 million sea passengers travelled between Northern Ireland and Great Britain ports during 2008 with an additional 21,000 travelling by sea between Northern Ireland and the Isle of Man (Table 8.8).

# **Chapter 1**

# **Vehicle Registrations**

## Table 1.1 Vehicles currently licensed by taxation group: 2004-2008

Number at 31 December

Taxation	Taxation	2004		2005		2006		2007		2008	
Group	Classes	No.	%	No.	%	No.	%	No.	%	No.	%
Private Light Goods	11, 36, 39, 48, 49, 59	737,198	83.5	765,061	83.4	800,969	83.5	840,621	83.4	857,044	83.7
M/C, SC/Mopeds	17,18	24,533	2.8	25,998	2.8	27,083	2.8	28,150	2.8	28,180	2.8
Gen (HGV) Goods	1, 2, 10, 23, 45, 46, 53	23,062	2.6	23,517	2.6	24,806	2.6	25,785	2.6	25,136	2.5
Bus	34, 38	2,378	0.3	2,566	0.3	2,670	0.3	2,865	0.3	2,951	0.3
Agric Tractors	40 & 44	8,674	1.0	9,584	1.0	10,586	1.1	12,817	1.3	14,326	1.4
Other	14-16, 19, 37, 47, 50	1,794	0.2	1,898	0.2	2,039	0.2	2,125	0.2	2,232	0.2
	& 55, 57, 58, 79, 81, 82										
Crown	60	6,116	0.7	6,367	0.7	7,315	0.8	9,655	1.0	6,902	0.7
Exempt	>60 except 79, 81, 82	79,506	9.0	82,408	9.0	83,209	8.7	86,271	8.6	87,625	8.6
All Vehicles		883,261	100.0	917,399	100.0	958,677	100.0	1,008,289	100.0	1,024,396	100.0
										Sourc	ce: DVA

 Table 1.2
 UK indices (1992=100) of licensed vehicle stock: 1992-2008

							Tł	nousands
Year	England	Index	Scotland	Index	Wales	Index	NI	Index
 1992	21,722	100.0	1,900	100.0	1,229	100.0	578	100.0
1993	21,350	98.3	1,874	98.6	1,174	95.5	586	101.4
1994	21,639	99.6	1,900	100.0	1,177	95.8	596	103.1
1995	21,730	100.0	1,910	100.5	1,175	95.6	612	105.9
1996	22,477	103.5	1,966	103.5	1,264	102.8	639	110.6
1997	23,117	106.4	2,023	106.5	1,301	105.9	684	118.3
1998	23,657	108.9	2,073	109.1	1,334	108.5	695	120.2
1999	24,236	111.6	2,131	112.2	1,376	112.0	721	124.7
2000	24,856	114.4	2,188	115.2	1,380	112.3	731	126.5
2001	25,532	117.5	2,262	119.1	1,433	116.6	767	132.7
2002	26,168	120.5	2,330	122.6	1,497	121.8	794	137.4
2003	26,653	122.7	2,383	125.4	1,547	125.9	853	147.6
2004	27,393	126.1	2,448	128.8	1,617	131.6	883	152.8
2005	28,022	129.0	2,531	133.2	1,664	135.4	917	158.7
2006	28,321	130.4	2,587	136.1	1,698	138.1	959	165.9
2007	28,798	132.6	2,648	139.4	1,729	140.7	1,008	174.4
2008	29,114	134.0	2,688	141.5	1,742	141.7	1,024	177.2

Sources: NI - DVA: GB - DfT

			Fuel Type <sup>2</sup>		
Code	- Taxation Class <sup>1</sup>	Petrol	Diesel	Others	All Fuel Types
1	HGV	74	22,975	0	23,049
2	Trailer HGV	0	203	0	203
10	Private/Heavy Goods	12	1,005	3	1,020
11	Private/Light Goods (PLG)	155,690	116,322	135	272,147
14	Special vehicle	6	1,488	11	1,505
15	Special trailer	0	1	0	1
17	Bicycle	28,153	25	2	28,180
19	Electric motorcycle	0	0	0	0
23	HGV CT	0	61	0	61
34	Bus	11	2,857	0	2,868
36	Euro 4 Light	6	2,114	2	2,122
37	Steam vehicle	0	0	2	2
38	RPV bus	0	83	0	83
39	LGV	163	52,872	20	53,055
40	Agricultural machine	179	14,039	6	14,224
44	Mowing machine	0	102	0	102
45	RPV HGV	2	774	0	776
46	RPV trailer HGV	0	16	0	16
47	Recovery vehicle	1	350	1	352
48	Petrol Car	257,053	0	0	257,053
49	Diesel Car	0	272,137	0	272,137
50	Tricycle	191	4	0	195
53	RPV HGV CT	0	11	0	11
55	General haulage	0	28	0	28
57	Special types	0	97	0	97
58	RPV Special Types	0	2	0	2
59	Alternative Fuel	0	0	530	530
60	Crown vehicle	1,448	5,433	21	6,902
61	Not licensed	3,765	1,404	6	5,175
65	Ambulance	27	363	0	390
66	Fire engine	4	138	0	142
70	Exempt (No licence)	6	48	1	55
71	Fire service	43	224	0	267
72	Lifeboat haulage	0	0	0	0
74	Civil Defence	0	1	0	1
76	Police	1,316	1,603	0	2,919
77	Limited use	158	1,815	1	1,974
78	Disabled	42,719	27,126	62	69,907
79	Electric	0	0	37	37
81	Gritting vehicle	0	13	0	13
85	Disabled passenger	16	372	0	388
87	Health service vehicle	32	954	3	989
88	Historic Vehicle	3,973	1,430	4	5,407
90	Exempt (Nil licence)	4	7	0	11
	All Taxation Classes	495,052	528,497	847	1,024,396
		,		• …	Source: DVA

#### Table 1.3 Vehicles currently licensed by taxation class<sup>1</sup> and fuel type<sup>2</sup>: 2008

Number at 31 December

1 Taxation classes which have had no vehicles in the last 5 years have been removed from the table

2 Formerly referred to as "method of propulsion"

			Nur	nber at 31 December
Registered less	ess <u>Northern Irelar</u>		<u>Great</u>	Britain
than (Years)	Number	%	Number	%
1	93,803	10.9	2,077,985	6.9
2	199,627	23.3	4,490,367	14.8
3	293,049	34.2	6,868,941	22.7
4	376,736	44.0	9,374,788	30.9
5	453,744	52.9	12,036,915	39.7
6	526,640	61.4	14,688,505	48.4
7	594,468	69.4	17,300,095	57.1
8	654,369	76.4	19,739,751	65.1
9	705,918	82.4	21,844,818	72.0
10	750,293	87.5	23,744,098	78.3
11	786,331	91.7	25,429,673	83.9
12	812,087	94.8	26,810,563	88.4
13	829,682	96.8	27,831,588	91.8
14	841,056	98.1	28,568,162	94.2
15	847,563	98.9	29,087,084	95.9
All Private and Light Goods	857,044	100.0	30,323,635	100.0
Average age of vehicles (years)	4.8		6.7	

## Table 1.4 Private and Light Goods vehicles<sup>1</sup> currently licensed by year of first registration<sup>2</sup>, NI/GB comparison: 2008

1 Excludes electric cars and cars classified by horsepower.

2 For Northern Ireland, year of first registration in Northern Ireland and for Great Britain, year of first registration in Great Britain.

#### Table 1.5 Private and Light Goods Tax Group currently licensed by year of first registration in NI: 2004-2008

Pagiotorod								Nun	nber at 31 De	ecember
Registered less than	2004	4	200	5	200	6	200	7	200	8
(years)	No.	%	No.	%	No.	%	No.	%	No.	%
1	94,540	12.8	98,325	12.9	105,642	13.2	114,501	13.6	93,803	10.9
2	184,108	25.0	186,689	24.4	197,450	24.7	212,833	25.3	199,627	23.3
3	268,020	36.4	271,653	35.5	282,184	35.2	300,289	35.7	293,049	34.2
4	345,527	46.9	352,307	46.0	363,631	45.4	381,587	45.4	376,736	44.0
5	415,096	56.3	425,682	55.6	440,232	55.0	458,954	54.6	453,744	52.9
6	479,971	65.1	491,034	64.2	509,627	63.6	531,263	63.2	526,640	61.4
7	539,238	73.1	551,198	72.0	570,871	71.3	595,902	70.9	594,468	69.4
8	589,912	80.0	605,502	79.1	626,317	78.2	652,320	77.6	654,369	76.4
9	632,841	85.8	650,703	85.1	675,277	84.3	702,282	83.5	705,918	82.4
10	667,800	90.6	687,288	89.8	714,408	89.2	745,006	88.6	750,293	87.5
11	693,863	94.1	715,700	93.5	744,606	93.0	777,509	92.5	786,331	91.7
12	710,694	96.4	735,378	96.1	766,605	95.7	801,081	95.3	812,087	94.8
13	720,417	97.7	747,155	97.7	780,821	97.5	817,209	97.2	829,682	96.8
14	726,625	98.6	753,648	98.5	788,858	98.5	826,983	98.4	841,056	98.1
15	730,689	99.1	757,694	99.0	793,132	99.0	832,323	99.0	847,563	98.9
All Private and Light Goods Vehicles	737,198	100.0	·	100.0	800,969	100.0	840,621	100.0	857,044	100.0

Source: DVA

Sources: NI - DVA; GB - DfT

# Table 1.6Private and Light Goods Tax Group currently licensed by engine capacity and<br/>fuel type<sup>1</sup>: 2004-2008

Engine capacity	200	4	200	5	200	6	2007	r	2008	}
	No.	%								
Unknown	11	0.0	6	0.0	110	0.0	546	0.1	591	0.1
Up to 1000cc	29,908	4.1	29,325	3.8	29,673	3.7	29,184	3.5	28,650	3.3
1001-1500cc	228,772	31.0	232,159	30.3	236,880	29.6	241,410	28.7	243,583	28.4
1501-2000cc	368,441	50.0	386,305	50.5	405,649	50.6	426,254	50.7	436,544	50.9
Over 2000cc	110,066	14.9	117,266	15.3	128,657	16.1	143,227	17.0	147,676	17.2
All Private and Light										
Goods Vehicles	737,198	100.0	765,061	100.0	800,969	100.0	840,621	100.0	857,044	100.0
Petrol	409,234	55.5	408,687	53.4	410,869	51.3	415,003	49.4	412,912	48.2
Diesel	327,827	44.5	356,168	46.6	389,788	48.7	425,165	50.6	443,445	51.7
Other	137	0.0	206	0.0	312	0.0	453	0.1	687	0.1

1 Formerly referred to as "method of propulsion"

#### Table 1.7Vehicles currently licensed by body type: 2004-2008

								Number at	31 Decembe
2004		200	2005 2006		2007	2007		2008	
No.	%	No.	%	No.	%	No.	%	No.	%
736,706	83.4	763,664	83.2	793,763	82.8	828,310	82.2	844,510	82.4
538	0.1	633	0.1	698	0.1	709	0.1	704	0.1
27,326	3.1	28,689	3.1	29,922	3.1	31,763	3.2	31,225	3.0
96	0.0	127	0.0	157	0.0	189	0.0	216	0.0
59,591	6.7	77,407	8.4	84,474	8.8	92,565	9.2	93,227	9.1
37,572	4.3	24,022	2.6	25,190	2.6	26,399	2.6	25,288	2.5
5,434	0.6	5,570	0.6	5,765	0.6	5,978	0.6	6,052	0.6
11,666	1.3	12,607	1.4	13,708	1.4	16,828	1.7	17,568	1.7
4,332	0.5	4,680	0.5	5,000	0.5	5,548	0.6	5,606	0.5
883,261	100.0	917,399	100.0	958,677	100.0	1,008,289	100.0	1,024,396	100.0
	No. 736,706 538 27,326 96 59,591 37,572 5,434 11,666 4,332	No.%736,70683.45380.127,3263.1960.059,5916.737,5724.35,4340.611,6661.34,3320.5	No.%736,70683.4763,6645380.163327,3263.128,689960.012759,5916.777,40737,5724.324,0225,4340.65,57011,6661.312,6074,3320.54,680	No.         %           736,706         83.4         763,664         83.2           538         0.1         633         0.1           27,326         3.1         28,689         3.1           96         0.0         127         0.0           59,591         6.7         77,407         8.4           37,572         4.3         24,022         2.6           5,434         0.6         5,570         0.6           11,666         1.3         12,607         1.4           4,332         0.5         4,680         0.5	No.%No.%736,70683.4763,66483.2793,7635380.16330.169827,3263.128,6893.129,922960.01270.015759,5916.777,4078.484,47437,5724.324,0222.625,1905,4340.65,5700.65,76511,6661.312,6071.413,7084,3320.54,6800.55,000	No.%No.%736,70683.4763,66483.2793,76382.85380.16330.16980.127,3263.128,6893.129,9223.1960.01270.01570.059,5916.777,4078.484,4748.837,5724.324,0222.625,1902.65,4340.65,5700.65,7650.611,6661.312,6071.413,7081.44,3320.54,6800.55,0000.5	No.%No.%No.736,70683.4763,66483.2793,76382.8828,3105380.16330.16980.170927,3263.128,6893.129,9223.131,763960.01270.01570.018959,5916.777,4078.484,4748.892,56537,5724.324,0222.625,1902.626,3995,4340.65,5700.65,7650.65,97811,6661.312,6071.413,7081.416,8284,3320.54,6800.55,0000.55,548	No.%No.%No.% $736,706$ $83.4$ $763,664$ $83.2$ $793,763$ $82.8$ $828,310$ $82.2$ $538$ $0.1$ $633$ $0.1$ $698$ $0.1$ $709$ $0.1$ $27,326$ $3.1$ $28,689$ $3.1$ $29,922$ $3.1$ $31,763$ $3.2$ $96$ $0.0$ $127$ $0.0$ $157$ $0.0$ $189$ $0.0$ $59,591$ $6.7$ $77,407$ $8.4$ $84,474$ $8.8$ $92,565$ $9.2$ $37,572$ $4.3$ $24,022$ $2.6$ $25,190$ $2.6$ $26,399$ $2.6$ $5,434$ $0.6$ $5,570$ $0.6$ $5,765$ $0.6$ $5,978$ $0.6$ $11,666$ $1.3$ $12,607$ $1.4$ $13,708$ $1.4$ $16,828$ $1.7$ $4,332$ $0.5$ $4,680$ $0.5$ $5,000$ $0.5$ $5,548$ $0.6$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

Source: DVA

## Table 1.8 Vehicles currently licensed by body code: 2008

Code	Description	No.	Code	Description	No.
1	2 door saloon	3,103	52	Skip loader	325
2	4 door saloon	133,543	53	Special mobile unit	52
3	Saloon	12,174	54	Landrover/Jeep	7,248
4	Convertible	11,976	55	Airport support unit	11
5	Coupe	22,421	56	Single decker bus/coach	2,197
6	Estate	107,028	57	Double decker bus/coach	374
7	Taxi	704	58	Standee bus	2
8	Invalid vehicle	65	59	Half decker bus/coach	29
9	Tricycle	216	60	Minibus	3,450
10	Goods tricycle	2	61	Curtain Sided	865
11	Hearse	158	62	Tourer	132
12	Limousine	358	63	Agricultural tractor	16,402
13	3 door saloon	169,818	64	Combine harvester	84
14	5 door saloon	332,863	65	Root crop harvester	4
15	Moped	136	66	Forage harvester	55
16	Scooter	2,819	68	Sprayer	13
17	Scooter combination	39	69	Viner/Picker	3
18	Motorcycle	25,391	70	Agricultural machine	811
19	M/C combination	23	71	Mowing machine	196
20	PCV	31	72	Moped	2,784
21	Sports	2,379	73	Road surfacer	27
22	Panel van	47,269	74	Road tester	3
23	Box van	7,104	75	Tractor	366
24	Car derived van	15,455	76	Ambulance	483
25	Light van	375	77	Fire engine	220
26	Pickup	8,009	78	Bull dozer	5
27	Motor caravan	2,722	79	Road Stripper	4
28	Van/Side windows	1,022	80	Tar sprayer	35
29	Light goods	75	81	Line painter	22
30	Pantechnicon	18	82	Line roller	312
31	Luton van	446	83	Street cleansing	340
32	Insulated van	929	84	Gritting vehicle	276
33	Glass carrier	24	85	Tower wagon	65
34	Specially fitted van	78	86	Crane	188
35	Van	8,484	87	Lift truck	384
36	Livestock carrier	436	88	Snow plough	22
37	Float	35	89	Loading shovel	181
38	Flat lorry	1,501	90	Rear digger	444
39	Dropside lorry	1,403	91	Station tractor	0
40	Tipper	5,383	92	Tractor excavator	65
41	Low loader	72	93	Hydraulic excavator	110
42	Truck	113	94	Cesspool emptier	10
43	Breakdown truck	380	95	Skeletal goods	34
44	Tanker	972	96	MPV	48,557
45	Solid bulk carrier	64	98	Not recorded	479
46	Concrete mixer	411	99	Special purpose	323
47	Mobile plant	25	A1	Fwd Reach Tel Handle	303
48	Car transporter	108	A2	Mobile Pump	9
49	Refuse disposal	626		Other	0
50	Goods	7,134		All Vehicles currently licens	sed 1,024,396
51	Front Dumper	172			
					Source: DV/A

Source: DVA

Number at 31 December

### Table 1.9 Private and Light Goods vehicles licensed in NI by make and model: 2008

Aixam		Austin / Leyland / Leylar	nd Daf	Number at 31 E Chevrolet - Cont'd	
All Aixam	7	Rover / Land Rover / MC		All Chevrolet	1,073
Alfa Romeo		Triumph / Mini / Freight	Rover	Chrysler	,
145/146	52	Vanden Plas - Cont'd		300C	173
147	473	MGF	277	Crossfire	69
155/156	766	MG TF	255	Grand Voyager	553
159	183	MG ZR	1,056	Neon	152
164	5	MG ZS	203	PT Cruiser	276
166	30	MG ZT	306	Sebring	12
Brera	47	MG ZT-T	54	Sunbeam	6
GT	168	Mini	444	Voyager	560
GTV	102	Mini Cooper			174
			3,230	Other	
Spider	61	Mini Cooper S	201	All Chrysler	1,975
Other	262	Mini One	3,238	CI Motorhome	
All Alfa Romeo	2,149	Range Rover	1,591	All CI Motorhome	37
All-Wheel Drive		Range Rover Sport	372	Citroen	
All All-Wheel Drive	6	Spitfire	25	2CV	28
Applied SWPR		Stag	20	AX	434
All Applied SWPR	6	Sterling	6	Berlingo	5,724
Aston Martin		Streetwise	187	BX	22
DB7	19	TR6	9	C1	902
DB9	36	TR7	17	C2	1,228
V12	6	Other	1,684	C3	3,255
Vantage	56	All	36,781	C4	2,489
Other	3	Auto-Trail	,	C5	1,699
All Aston Martin	120	Ducato	21	C6	28
Audi		Other	9	C8	444
80	739	All Auto-Trail	30	C-Crosser	54
90	15	Bentley	00	Dispatch	954
100	98	Arnage	18	Nemo	18
A2	98 291	Continental	70	Pluriel	16
A2 A3	4,138	Turbo R	6	Relay	937
A3 A4			20	Saxo	
A4 A5	13,278 308	Other All Bentley	20 114	Synergie	4,438 419
A5 A6	2,859	BMW	114	Xantia	1,167
A8		1 Series	2.476	XM	
All Road	267	2002	2,476 16	Xsara	32
Cabriolet	35 41	3 Series	19,796	Xsara Picasso	2,807 5,798
	77			ZX	5,798 905
Coupe		5 Series	6,857		
Q7 Quattro	409 32	6 Series 7 Series	358	Other	2,547
			625	All Citroen	36,345
R8	24	8 Series	31	Colt	
RS4	66	M Roadster	10	All Colt	6
RS6	15	M3	662	Daewoo	
S3	60	M5	136	Espero	15
S4	63	M6	29	Kalos	223
S5	35	X3	821	Lacetti	59
S6	11	X5	2,271	Lanos	326
S8	17	X6	45	Leganza	37
ТТ	1,244	Z1	5	Matiz	636
Other	890	Z3	285	Musso	14
All Audi	25,012	Z4	314	Nexia	35
Austin / Leyland / Leyl		Other	1,079	Nubira	107
Rover / Land Rover / N		All BMW	35,816	Tacuma	192
Triumph / Mini / Freigh		Boom		Other	26
Vanden Plas		All Boom	5	All Daewoo	1,670
25	3,223	Cadillac		Daihatsu	.,
45	1,223	All Cadillac	10	Charade	225
75	2,171	Carbodies	-	Copen	24
100 Series	367	All Carbodies	332	Cuore	110
200 Series	4,002	Catherham		Fourtrak	934
400 Series	2,291	All Catherham	20	Grand Move	30
600 Series	675	Chevrolet		HiJet	48
800 Series	68	Aveo	23	Materia	16
3500	6	Blazer	5	Move	18
Acclaim	6	Camaro	5	Sirion	273
City Rover	258	Captiva	88	Sportrak	52
Defender	2,681	Corvette	14	Terios	588
Discovery	2,960	Kalos	314	YRV	297
Freelander	3,384	Lacetti	132	Other	72
					2,687
					59
Maestro Metro MGB/Midget	14 115 162	Matiz Tacuma Other	289 153 48	All Daihatsu Daimler Limousine	

#### Table 1.9 Private and Light Goods vehicles licensed in NI by make and model: 2008- cont'd

Daimler Cont'd		Ford Cont'd		Number at 31 D Jaguar Cont'd	55511001
Other	53	S-Max	519	Sovereign	66
All Daimler	112	Sport Ka	39	S Type	892
Dennis		Street Ka	182	XF	168
All Dennis	14	Tourneo	5	XJ	636
Dodge		Tourneo Connect	16	XJR	32
Avenger	17	Transit	17,738	XJS	57
Caliber	120	Transit Connect	2,115	ХК	241
Nitro	21	Transit Minibus	57	Х Туре	1,879
Other	24	Other	5,086	Other	77
All Dodge	182	All Ford	105,293	All Jaguar	4,057
Ferrari	10	Honda	0.000	Jeep	
360	13	Accord	3,968	Cherokee	556
575M	5	CB	7	Commander	35
612	5	Civic	9,409	Compass	6
F430	45	Concerto	29	Grand Cherokee	683
Other	42	CR	15	Patriot	65
All Ferrari	110	CR-V CRX	2,778	Wrangler Other	53 37
Fiat 500	197	CX	24 5	All Jeep	ری 1,435
Barchetta	10	FR-V	241	Kia	1,433
Brava	306	HR-V	241	Carens	311
Bravo	286	Integra	211 79	Cee'D	175
Cinquecento	138	Jazz	2,375	Cerato	202
Coupe	53	Legend	2,375	Magentis	63
Croma	21	Logo	20	Mentor	128
Doblo	587	Prelude	192	Picanto	601
Ducato	1,166	S2000	86	Pride	115
Fiorino Combi	13	Shuttle	24	Pro Cee'd	40
Grande Punto	39	Stream	43	Rio	530
Idea	68	Other	1,055	Sedona	472
Marea	110	All Honda	20,627	Shuma	63
Multipla	312	Hummer		Sorento	494
Panda	705	H3	8	Sportage	521
Punto	4,841	Other	12	Other	176
Scudo	465	All Hummer	20	All Kia	3,891
Sedici	53	Hyundai	0.000	Lada	10
Seicento	409	Accent	3,336	All Lada Lamborghini	10
Stilo	794	Amica	1,152		0
Tempra	6	Atoz	199	Gallardo	6 1
Tipo Ulysse	14 223	Coupe Elantra	1,219 381	Other All Lamborghini	7
Uno	223	Getz	3,807	Lancia	/
X19	13	H100	3,807	All Lancia	11
Other	956	110	287	LDV	
All Fiat	11,813	130	347	200	86
Ford / Iveco Ford	11,010	1800	13	400	816
Capri	65	Lantra	529	Cub	26
Cardinal Hearse	11	Matrix	914	Maxus	434
C-Max	306	Pony	6	Other	434
Consul	11	Santa Fe	1,167	All LDV	1,422
Cortina	13	Sonata	174	Lexus	,
Courier	203	Terracan	215	GS	237
Dorchester	9	Trajet	352	IS	1,254
Escort	3,998	Tucson	916	LS	125
Explorer	16	X2	24	RX	358
Fiesta	24,726	XG 30	9	SC	29
Focus	22,015	Other	413	Other	87
Focus C-Max	1,584	All Hyundai	15,496	All Lexus	2,090
Fusion	1,312		_		
Colovy	2,837	NKR Biek up	9	Town Car	21
Galaxy	54	Pick-up Rodoo	23 657	Other All Lincoln	45 <b>66</b>
Granada	E 700	Rodeo	657		00
Granada Ka	5,708	Trooper		Lotus	10
Granada Ka Kuga	120	Trooper Other	1,524		
Granada Ka Kuga Maverick	120 233	Other	606	Elan Elise	
Granada Ka Kuga Maverick Mondeo	120 233 14,704	Other All Isuzu		Elise	78
Granada Ka Kuga Maverick Mondeo Orion	120 233 14,704 30	Other All Isuzu Iveco	606 <b>2,819</b>	Elise Esprit	78 16
Granada Ka Kuga Maverick Mondeo Orion Popular	120 233 14,704 30 15	Other All Isuzu Iveco Daily	606 <b>2,819</b> 684	Elise Esprit Exige	78 16 9
Granada Ka Kuga Maverick Mondeo Orion Popular Probe	120 233 14,704 30 15 52	Other All Isuzu Iveco Daily Turbo Daily	606 <b>2,819</b> 684 42	Elise Esprit Exige Other	78 16 9 8
Granada Ka Kuga Maverick Mondeo Orion Popular Probe Puma	120 233 14,704 30 15 52 575	Other All Isuzu Iveco Daily Turbo Daily Other	606 <b>2,819</b> 684 42 1,225	Elise Esprit Exige Other All Lotus	78 16 9
Granada Ka Kuga Maverick Mondeo Orion Popular Probe	120 233 14,704 30 15 52	Other All Isuzu Iveco Daily Turbo Daily	606 <b>2,819</b> 684 42	Elise Esprit Exige Other	78 16 9 8

Table 1.9	Private and Light Goods	vehicles licensed i	n NI by make a	nd model: 2008- cont'd
				Number at 31 December

				Number at 31	December
LTI - Cont'd		Mercedes - Cont'd		Peugeot Cont'd	00.1
Other	8 <b>99</b>	All Mercedes Metrocab	29,739	205	604
All LTI Man / Man/VW	99	All Metrocab	64	206 206 SW	17,182 429
All Man / Man/VW	73	Microcar	04	207	3,852
Maserati		All Microcar	5	305	38
3200	7	Mitsubishi	_	306	9,312
Coupe	10	3000 GT	10	307	8,128
Granturismo	11	Canter	28	307 SW	459
Gransport	5	Carisma	1,216	308	696
Quattroporte	18	Challenger	84	309	96
Other	4	Colt	1,734	4007	45
All Maserati	55	Galant	188	405	840
Mazda		Grandis	95	406	6,915
121	142	L200/L300	2,118	407	3,493
323	2,279	Lancer	622	504	17
626	1,156	Outlander	182	505	12
B Series	191	Pajero	7	605	14
BT-50	54	Shogun	3,331	607	191
CX7	24	Shogun Pinin	101	806	142
Demio	331	Shogun Sport	591	807	227
E Series	70	Sigma	15	Bipper	24
Eunos	8	Space Runner	7	Boxer	784
Mazda 2	837	Space Star	309	Buxy	5
Mazda 3	1,508	Space Wagon	200	Expert	961
Mazda 5	389	Other	2,004	Expert Teepee	27
Mazda 6	3,062	All Mitsubishi	12,842	Partner	2,649
MPV	64	Morgan	1.0	Partner Tepee	13
MX-3	75	4-4 Dhua 0	16	Other	3,464
MX-5 MX-6	1,513 15	Plus 8 Other	5 12	All Peugeot Pontiac	68,967
Premacy	352	All Morgan	33	Firebird	10
RX7	28	Nissan / Datsun	33	Other	6
RX8	478	100NX	22	All Pontiac	16
Tribute	32	200SX	84	Porsche	10
Xedos	44	300ZX	9	911	638
Other	801	350Z	182	911 GT3	16
All Mazda	13,453	Almera	5,428	924	30
Mercedes		Bluebird	21	928	17
190	393	Cabstar	222	944	89
200	45	Cherry	5	968	16
220	36	Interstar	58	Boxster	548
230	107	Kubistar	153	Carrera	25
240	8	Maxima	28	Cayenne	216
250	70	Micra	9,305	Cayman	124
260	11	Murano	92	Other	
280	47				55
300		Navara	1,441	All Porsche	55 <b>1,774</b>
~~~	271	Navara Note	1,441 985	All Porsche Proton	
320	271 17	Note Pathfinder	1,441 985 500	Proton Compact	<b>1,774</b> 44
350	271 17 11	Note Pathfinder Patrol	1,441 985	Proton Compact GE	<b>1,774</b> 44 12
350 380	271 17 11 10	Note Pathfinder Patrol Prairie	1,441 985 500 298 6	Proton Compact GE GEN-2	<b>1,774</b> 44 12 114
350 380 420	271 17 11 10 8	Note Pathfinder Patrol Prairie Primastar	1,441 985 500 298 6 337	Proton Compact GE GEN-2 GL	<b>1,774</b> 44 12 114 45
350 380 420 500	271 17 11 10 8 29	Note Pathfinder Patrol Prairie Primastar Primera	1,441 985 500 298 6 337 3,907	Proton Compact GE GEN-2 GL GLS	<b>1,774</b> 44 12 114 45 33
350 380 420 500 560	271 17 11 10 8 29 8	Note Pathfinder Patrol Prairie Primastar Primera Qashgai	1,441 985 500 298 6 337 3,907 1,462	Proton Compact GE GEN-2 GL GLS Impian	<b>1,774</b> 44 12 114 45 33 56
350 380 420 500 560 A Class	271 17 11 10 8 29 8 1,650	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena	1,441 985 500 298 6 337 3,907 1,462 190	Proton Compact GE GEN-2 GL GLS Impian Jumbuck	1,774 44 12 114 45 33 56 9
350 380 420 500 560 A Class B Class	271 17 11 10 8 29 8 1,650 306	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia	1,441 985 500 298 6 337 3,907 1,462 190 17	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona	1,774 44 12 114 45 33 56 9 509
350 380 420 500 560 A Class B Class C Class	271 17 11 10 8 29 8 1,650 306 9,539	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline	1,441 985 500 298 6 337 3,907 1,462 190 17 25	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria	1,774 44 12 114 45 33 56 9 509 37
350 380 420 500 560 A Class B Class C Class CL	271 17 11 10 8 29 8 1,650 306 9,539 198	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo	1,774 44 12 114 45 33 56 9 509 37 15
350 380 420 500 560 A Class B Class C Class CL CLK	271 17 11 10 8 29 8 1,650 306 9,539 198 1,288	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo Savvy	1,774 44 12 114 45 33 56 9 509 37 15 37
350 380 420 500 560 A Class B Class C Class CL CLK CLS	271 17 11 10 8 29 8 1,650 306 9,539 198 1,288 342	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo Savvy SE	1,774 44 12 114 45 33 56 9 509 37 15 37 7
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class	271 17 11 10 8 29 8 1,650 306 9,539 198 1,288 342 4,654	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23 701	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Satria Neo Savvy SE SL	1,774 44 12 114 45 33 56 9 509 37 15 37 7 29
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23 701 1,737	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo Savvy SE SL Wira	1,774 44 12 114 45 33 56 9 509 37 15 37 7 29 166
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL M Class	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \\ 1,219 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail Other	$\begin{array}{c} 1,441\\ 985\\ 500\\ 298\\ 6\\ 337\\ 3,907\\ 1,462\\ 190\\ 17\\ 25\\ 241\\ 2,437\\ 23\\ 701\\ 1,737\\ 3,051 \end{array}$	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Satria Neo Savvy SE SL Wira Other	1,774 44 12 114 45 33 56 9 509 37 15 37 7 29 166 18
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL M Class R Class	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \\ 1,219 \\ 57 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail Other <b>All Nissan / Datsun</b>	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23 701 1,737	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Satria Neo Savvy SE SL Wira Other All Proton	1,774 44 12 114 45 33 56 9 509 37 15 37 7 29 166
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL M Class R Class S Class	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \\ 1,219 \\ 57 \\ 821 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail Other All Nissan / Datsun	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23 701 1,737 3,051 <b>32,967</b>	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo Savvy SE SL Wira Other All Proton	1,774 44 12 114 45 33 56 9 509 37 15 37 15 37 7 29 166 18
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL M Class R Class S Class S Class	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \\ 1,219 \\ 57 \\ 821 \\ 264 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail Other <b>All Nissan / Datsun</b>	$\begin{array}{c} 1,441\\ 985\\ 500\\ 298\\ 6\\ 337\\ 3,907\\ 1,462\\ 190\\ 17\\ 25\\ 241\\ 2,437\\ 23\\ 701\\ 1,737\\ 3,051 \end{array}$	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Satria Neo Savvy SE SL Wira Other All Proton	1,774 44 12 114 45 33 56 9 509 37 15 37 15 37 7 29 166 18 1,131
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL M Class R Class S Class S Class SL Class SL Class	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \\ 1,219 \\ 57 \\ 821 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail Other <b>All Nissan / Datsun</b> <b>Perodua</b> Kellisa	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23 701 1,737 3,051 <b>32,967</b>	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo Savvy SE SL Wira Other All Proton Regent	1,774 44 12 114 45 33 56 9 509 37 15 37 7 29 166 18 1,131
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL M Class R Class S Class S Class SL Class SL Class	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \\ 1,219 \\ 57 \\ 821 \\ 264 \\ 668 \\ 3,496 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail Other <b>All Nissan / Datsun</b> <b>Perodua</b> Kellisa Kenari Other	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23 701 1,737 3,051 32,967	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo Savvy SE SL Wira Other All Proton Regent All Regent Reliant Scimitar	1,774 44 12 114 45 33 56 9 509 37 15 37 7 29 166 18 1,131 7 29 166 18 1,131
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL M Class R Class S Class S Class SL Class SL Class	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \\ 1,219 \\ 57 \\ 821 \\ 264 \\ 668 \\ 3,496 \\ 32 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail Other <b>All Nissan / Datsun</b> <b>Perodua</b> Kellisa Kenari Other <b>All Perodua</b>	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23 701 1,737 3,051 <b>32,967</b>	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo Savvy SE SL Wira Other All Proton Regent All Regent Reliant Scimitar Other	1,774 44 12 114 45 33 56 9 509 37 15 37 7 29 166 18 1,131 7
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL M Class R Class S Class S Class S L Class SL Class	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \\ 1,219 \\ 57 \\ 821 \\ 264 \\ 668 \\ 3,496 \\ 32 \\ 32 \\ 32 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail Other <b>All Nissan / Datsun</b> <b>Perodua</b> Kellisa Kenari Other <b>All Perodua</b>	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23 701 1,737 3,051 32,967	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo Savvy SE SL Wira Other All Proton Regent All Regent Reliant Scimitar	1,774 44 12 114 45 33 56 9 509 37 15 37 7 29 166 18 1,131 7 29 166 18 1,131
350 380 420 500 560 A Class B Class C Class CL CLK CLS E Class GL M Class R Class S Class S Class S L Class SL Class SLK Sprinter V Class Vaneo	$\begin{array}{c} 271 \\ 17 \\ 11 \\ 10 \\ 8 \\ 29 \\ 8 \\ 1,650 \\ 306 \\ 9,539 \\ 198 \\ 1,288 \\ 342 \\ 4,654 \\ 54 \\ 1,219 \\ 57 \\ 821 \\ 264 \\ 668 \\ 3,496 \\ 32 \end{array}$	Note Pathfinder Patrol Prairie Primastar Primera Qashgai Serena Silvia Skyline Sunny Terrano Urvan Vanette X-Trail Other <b>All Nissan / Datsun</b> <b>Perodua</b> Kellisa Kenari Other <b>All Perodua</b>	1,441 985 500 298 6 337 3,907 1,462 190 17 25 241 2,437 23 701 1,737 3,051 <b>32,967</b> 13 6 1 <b>20</b>	Proton Compact GE GEN-2 GL GLS Impian Jumbuck Persona Satria Satria Neo Savvy SE SL Wira Other All Proton Regent Reliant Scimitar Other All Reliant	1,774 44 12 114 45 33 56 9 509 37 15 37 7 29 166 18 1,131 7 29 166 18 1,131

#### Table 1.9 Private and Light Goods vehicles licensed in NI by make and model: 2008- cont'd

Renault Cont'dSmart / MCC - Cont'dToyota Cont'd156All Smart / MCC581Space Cruiser175SsangyongStarlet1813Korando8Supra19241Kyron121Yaris2019Musso35Yaris Verso	
175SsangyongStarlet1813Korando8Supra19241Kyron121Yaris	
1813Korando8Supra19241Kyron121Yaris	10
19 241 Kyron 121 Yaris	1,060
	114
20 19 Mueso 35 Varie Varie	7,470
	123
21 55 Rexton 213 Other	5,608
25 11 Rodius 272 All Toyota	a 58,924
5 124 Other 9 <b>TVR</b>	
9 7 All Ssangyong 658 Cerbera	11
Clio 30,712 Subaru Chimaera	21
Espace 1,045 Forester 273 Griffith	6
Expression 10 Impreza 1,393 Tuscan	7
Extra180Justy44OtherGrand Espace375Legacy269All TVF	22 8 67
Grand Modus 64 Outback 65 Vauxhall / Opel / B	
Grand Scenic 1,587 Tribeca 11 Agila	1,145
Kangoo 2,162 Vivio 16 Antara	218
Koleos 30 Other 378 Arena	11
Laguna 7,302 All Subaru 2,449 Astra	26,469
Master 1,129 Suzuki/Suzuki (Spain) Brava	65
Megane 18,927 Alto 839 Calibra	150
Megane Scenic 6,248 Baleno 272 Carlton/Rekord	48
Modus 1,469 Carry 39 Cavalier	1,932
Safrane 34 Grand Vitara 3,547 Chevette/Kadett	9
Scenic 4,423 Ignis 771 Combo	2,514
Traffic 2,294 Jimny 492 Corsa	24,010
Twingo 225 Liana 295 Eagle Quest	14
Vel Satis 44 Samurai 10 Firenza	8
Other 6,268 Splash 44 Frontera	554
All Renault 85,025 Supercarry 8 Manta	13
Rolls RoyceSwift2,015Meriva	2,692
All Rolls Royce 67 SX4 716 Midi	11
Saab Vitara 227 Monaro	9
900 288 Wagon 409 Monterey	16
9000 97 X-90 9 Movano	309
9-3 3,623 Other 390 Nova	187
9-5 882 All Suzuki 10,083 Omega	692
Other 157 Talbot Senator	11
All Saab 5,047 Express 120 Signum	216
Santana Sunbeam 13 Sintra	17
All Santana 6 Other 31 Tigra	652
	16,205
Seat All Talbot 164 Vectra	12
SeatAll Talbot164VectraAlhambra2,337TataViva	12 1.698
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73Vivaro	1,698
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220	1,698 19
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9	1,698 19 5
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8	1,698 19 5 9
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95Zafira	1,698 19 5 9 6,763
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther0ther	1,698 19 5 9 6,763 6,626
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Toledo2,6164 Runner17All	1,698 19 5 9 6,763 6,626
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Toledo2,6164 Runner17AltezzaOther2,212Altezza5Volkswagen	1,698 19 5 9 6,763 6,626 <b>I 93,309</b>
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther0therToledo2,6164 Runner17AltezzaOther2,212Altezza5VolkswagenAll Seat21,576Auris1,729Beetle	1,698 19 5 9 6,763 6,626 <b>I 93,309</b> 1,557
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Toledo2,6164 Runner17AltezzaOther2,212Altezza5VolkswagenAll Seat21,576Auris1,729BeetleAvensis11,339BoraAlteza5	1,698 19 5 9 6,763 6,626 <b>I 93,309</b> 1,557 4,659
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Other2,212Altezza5VolkswagenAll Seat21,576Auris1,729BeetleAvensis Verso161Caddy	1,698 19 5 9 6,763 6,626 <b>I 93,309</b> 1,557 4,659 3,059
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Toledo2,6164 Runner17AltezzaOther2,212Altezza5VolkswagenAll Seat21,576Avensis11,339BoraAll Secma6Avensis Verso161CaddySkoda6Aygo814Caravelle	1,698 19 5 9 6,763 6,626 <b>I 93,309</b> 1,557 4,659 3,059 213
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Toledo2,6164 Runner17AltezzaAll Seat21,576Auris1,729BeetleSecma6Avensis Verso161CaddyAll Secma6Aygo814CaravelleFabia3,102Camry129Corrado	1,698 19 5 9 6,763 6,626 <b>J 93,309</b> 1,557 4,659 3,059 213 74
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Other2,212Altezza5VolkswagenAll Seat21,576Auris1,729Secma6Avensis Verso161All Secma6Aygo814Fabia3,102Camry129CorradoFavorit24Carina2,729Crafter	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Other2,212Altezza5VolkswagenAll Seat21,576Auris1,729BeetleAvensis Verso161CaddySkoda3,102Camry129CorradoFabia3,102Carina2,729CrafterFelicia905Celica1,483Derby	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241 9
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Other2,212Altezza5VolkswagenAll Seat21,576Auris1,729BeetleSecma6Avensis Verso161CaddySkoda3,102Camry129CorradoFabia3,102Celica1,483DerbyFelicia905Celica1,483DerbyOctavia3,786Corolla11,239Eos	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241 9 193
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther0Toledo2,6164 Runner17OtherOther2,212Altezza5VolkswagenAll Seat21,576Avensis11,339BoraSecma6Aygo814CaravelleFabia3,102Camry129CorradoFavorit24Carina2,729CrafterFelicia905Celica1,483DerbyOctavia3,786Corolla Verso1,204Fastback	1,698 19 5 9 6,763 6,626 <b>93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Other2,212Altezza5VolkswagenAll Seat21,576Auris1,729BeetleAvensis Verso161CaddySecma6Camry129CorradoFabia3,102Camry129CorradoFabia905Celica1,483DerbyOctavia3,786Corolla11,239Eos	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241 9 193
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621Toyota0ther0therToledo2,6164 Runner17AltezzaAll Seat21,576Auris1,729BeetleSecma6Avensis Verso161CaddySkoda3,102Carrina2,729CratterFabia3,102Celica1,483DerbyFavorit24Carina2,729CratterFelicia905Celica1,483DerbyOctavia3,786Corolla Verso1,204FastbackSuperb940Corona8FoxOther264Dyna142Golf	1,698 19 5 9 6,763 6,626 <b>93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Other2,212Altezza5VolkswagenAll Seat21,576Auris1,729BeetleSecma6Avensis Verso161CaravelleFabia3,102Carmry129CorradoFabia3,786Corolla1,239DerbySuperb940Corona8Fox	1,698 19 5 9 6,763 6,626 <b>93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28 418
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621Toyota0ther0therToledo2,6164 Runner17All SeatOther2,212Altezza5VolkswagenAll Seat21,576Auris1,729BeetleSecma6Avensis Verso161CaddySkoda3,102Carrina2,729CrafterFabia3,102Celica1,483DerbyFabia3,786Corolla11,239EosRoomster85Corolla Verso1,204FastbackSuperb940Corona8FoxOther264Dyna142Golf	1,698 19 5 9 6,763 6,626 <b>93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28 418 24,706
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther17Toledo2,6164 Runner17OtherAll Seat21,576Auris1,729BeetleSecmaAll Secma6Avensis Verso161CaddySkoda3,102Camry129CorradoCaddyFabia3,102Celica1,483DerbyCarfterFabia3,786Corolla Verso1,204FastbackSosSuperb940Corona8FoxGolfOther264Dyna142GolfGolf Plus	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28 418 24,706 825 1,480
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621Toyota0ther17Toledo2,6164 Runner17AltOther2,212Altezza5VolkswagenAll Seat21,576Avensis11,339BoraSecmaAlgo814CaravelleFabia3,102Carmry129CorradoFabia3,786Corolla1,239EosSuperb940Corona8FoxOther264Dyna142GolfSmart / MCC411 Scua2,654Golf PlusForfour102Land Cruiser3,441LT	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28 418 24,706 825 1,480 1,037
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621ToyotaOther0Toledo2,6164 Runner17All SeatAll Seat21,576Auris1,729BeetleSecmaAygo814CaravelleFabia3,102Carnry129CorradoFabia3,786Corolla11,239EosRoomster85Corolla11,239EosSuperb940Corona8FoxOther264Dyna142GolfMil Skoda9,106Hiace2,654Golf PlusSmart / MCC109Liteace44Lupo	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241 9 9 193 28 418 24,706 825 1,480 1,037 468
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621Toyota7OtherToledo2,6164 Runner17AllOther2,212Altezza5VolkswagenAll Seat21,576Avensis11,339BoraSecma6Avensis Verso161CaddySkoda3,102Carina2,729CratlerFabia3,102Carina2,729CratlerFabia3,786Corolla11,239EosSuperb940Corona8FoxOther264Dyna142GolfMil Skoda9,106Hiace2,654Golf PlusAll Skoda9,106Hiace2,654Golf PlusForfour102Land Cruiser3,441LTForfour100MR2663Passat	1,698 19 5 9 6,763 6,626 <b>93,309</b> 1,557 4,659 3,059 213 74 241 9 9 193 28 418 24,706 825 1,480 1,037 468 16,857
SeatAll Talbot164VectraAlhambra2,337TataVivaroAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621Toyota0Other17Toledo2,6164 Runner17AllOther2,212Altezza5VolkswagenAll Seat21,576Avensis11,339BoraSecma432Carmy129CaravelleSkoda	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28 418 24,706 825 1,480 1,037 468 16,857 43
SeatAll Talbot164VectraAlhambra2,337TataVivaroAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621Toyota0OtherAllToledo2,6164 Runner17AllOther2,212Altezza5VolkswagenAll Secma6Avensis11,339BoraAll Secma6Camry129CorradoSkoda3,102Camry129CorradoFabia3,102Carina2,729CrafterFabia3,786Corolla11,239EosSuperb940Ocrona8FoxOther264Dyna142GolfSuperb940Corona8FoxOther102Land Cruiser3,441LTForfour102Land Cruiser3,441LTFortwo169Liteace44LupoPulse37Paeso58PhaetonPure47Picnic432Polo	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28 418 24,706 825 1,480 1,037 468 16,857 43 14,987
SeatAll Talbot164VectraAlhambra2,337TataVivaAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621Toyota0OtherToledo2,6164 Runner17AltezzaAll Seat21,576Auris1,729BeetleSecma6Avensis11,339BoraAll Secma6Avensis Verso161CadySkoda905Celica1,483DerbyFabia3,102Carmy129CorradoFabia3,786Corolla11,239EosSuperb940Corona8FoxOther264Dyna142GolfMil Skoda9,106Hiace2,654GolfMall Skoda9,106MR2663PassatPulse37Paeso58PhaetonPure47Picnic432PoloPure47Picnic432Polo	1,698 19 5 9 6,763 6,626 <b>93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28 418 24,706 825 1,480 1,037 468 16,857 43 14,987 73
SeatAll Talbot164VectraAlhambra2,337TataVivaroAltea1,283Safari73VivaroArosa432TL 25VX 220Cordoba617TL 412VX 4/9Ibiza6,668Other5VXR 8Inca790All Tata95ZafiraLeon4,621Toyota0OtherAllToledo2,6164 Runner17AllOther2,212Altezza5VolkswagenAll Secma6Avensis11,339BoraSkoda0Camry129CorradoFabia3,102Camry129CorradoFabia3,786Corolla11,239EosSuperb940Corona8FoxOther264Dyna142GolfSuperb940Corona8FoxOther1122Land Cruiser3,441LTForfour102Land Cruiser3,441LTFortwo169Liteace44LupoPure37Paeso58PhaetonPure47Picnic432Polo	1,698 19 5 9 6,763 6,626 <b>1 93,309</b> 1,557 4,659 3,059 213 74 241 9 193 28 418 24,706 825 1,480 1,037 468 16,857 43 14,987

## Table 1.9 Private and Light Goods vehicles licensed in NI by make and model: 2008- cont'd Number at 31 December

Volkswagen - Cont'd	
Touareg	775
Touran	1,407
Transporter	3,322
Variant	6
Vento	234
Other	4,628
All Volkswagen	83,363
Volvo	
100 Series	10
200 Series	60
300 Series	20
	-
400 Series	286
700 Series	99
800 Series	268
900 Series	276
C30	186
C70	155
P1	55
S40	1,769
S60	1,067
S70	86
S80	578
V40	689
V50	489
V70	1,070
XC70	130
XC90	750
Other	458
All Volvo	8,501
Westfield	0,001
All Westfield	35
Yamaha	
Yamaha YFM	F
	5
Other	36
All Yamaha	41
Miscellaneous	0.10
All Miscellaneous	940
All Private	
	857 044
And Light Goods	857,044
Vehicles	

		Number	at 31 December
Rank	Make and model	Number	%
1	Renault Clio	30,712	3.6
2	Vauxhall Astra	26,469	3.1
3	Ford Fiesta	24,726	2.9
4	Volkswagen Golf	24,706	2.9
5	Vauxhall Corsa	24,010	2.8
6	Ford Focus	22,015	2.6
7	BMW 3 Series	19,796	2.3
8	Renault Megane	18,927	2.2
9	Ford Transit	17,738	2.1
10	Peugeot 206	17,182	2.0
11	Volkswagen Passat	16,857	2.0
12	Vauxhall Vectra	16,205	1.9
13	Volkswagen Polo	14,987	1.7
14	Ford Mondeo	14,704	1.7
15	Audi A4	13,278	1.5
16	Toyota Avensis	11,339	1.3
17	Toyota Corolla	11,239	1.3
18	Mercedes C Class	9,539	1.1
19	Honda Civic	9,409	1.1
20	Peugeot 306	9,312	1.1
	All Private and Light Goods Vehicles	857,044	100.0

### Table 1.10 Twenty most popular Private and Light Goods vehicles in NI: 2008

Source: DVA

				Number at 37	1 December
Vehicle type	2004	2005	2006	2007	2008
<b>Private cars</b> New cars PLG New cars exempt - Govt owned	59,869 9	56,536 16	57,719 8	60,451 11	46,427 13
New cars exempt - Non Govt owned Used cars PLG Used cars exempt - Govt owned Used cars exempt - Non Govt owned	9,496 25,321 0 1,363	10,614 29,830 0 1,475	9,574 33,505 0 1,423	10,277 36,895 1 1,343	11,370 32,437 1 1,199
All private cars	<b>96,058</b>	98,471	102,229	108,978	<b>91,447</b>
Buses	467	621	677	629	677
<b>Light goods</b> Light goods Light goods exempt - Govt owned Light goods exempt - Non Govt owned	11,090 146 201	12,300 86 209	13,457 93 225	13,855 104 227	11,451 63 210
All light goods	11,437	12,595	13,775	14,186	11,724
Heavy goods Heavy goods Heavy goods exempt - Govt owned Heavy goods exempt - Non Govt owned All heavy goods	3,987 76 58 <b>4,121</b>	3,768 46 35 <b>3,849</b>	4,080 53 63 <b>4,196</b>	3,676 32 34 <b>3,742</b>	2,923 41 28 <b>2,992</b>
	,	-,	,	- ,	,
Tractors Tractors Tractors exempt - Govt Owned Tractors exempt - Non Govt owned All tractors	2 15 1,412 <b>1,429</b>	2 11 1,415 <b>1,428</b>	8 29 1,489 <b>1,526</b>	0 7 1,964 <b>1,971</b>	1 6 1,813 <b>1,820</b>
	1,423	1,420	1,520	1,971	1,020
Motor cycles Motor cycles Motor cycles exempt - Govt owned Motor cycles exempt - Non Govt owned All motor cycles	4,601 2 103 <b>4,706</b>	4,648 0 80 <b>4,728</b>	4,289 2 72 <b>4,363</b>	4,477 8 75 <b>4,560</b>	3,985 0 102 <b>4,087</b>
-					
Other exempt	0	0	0	0	0
Other non exempt	0	0	0	0	0
General Haulage and Special Types	11	16	32	46	16
All vehicles	118,229	121,708	126,798	134,112	<b>112,763</b> urce: DVA

### Table 1.11 Motor vehicles registered for the first time in NI by vehicle type: 2004-2008

Source: DVA

			Number at	31 December
Make	New (includes exempt and imports)	Used Imported from GB and/or exempt (includes NI re- registrations)	Imported from outside UK	All private cars
Alfa Romeo	141	71	3	215
Audi	2,156	2,074	9	4,239
Austin	0	45	4	49
BMW	2,833	2,665	14	5,512
Carbodies	0	34	0	34
Chevrolet	458	29	5	492
Chrysler	102	97	4	203
Citroen	2,250	997	7	3,254
Daewoo	0	22	0	22
Daihatsu	110	23	1	134
Daimler	1	12	0	13
Dodge	68	3	1	72
Eunos	0	0	1	1
Ferrari	21	16	0	37
Fiat	791	271	23	1,085
Ford	7,530	2,535	52	10,117
Honda	1,729	1,348	67	3,144
Hyundai	1,722	332	1	2,055
Isuzu	0	20	4	24
Jaguar	287	259	3	549
Jeep	91	89	1	181
Kia	687	187	0	874
Land Rover	629	433	18	1,080
Lexus	118	210	0	328
Lotus	4	15	1	20
Maserati	18	3	0	21
Mazda	1,689	289	32	2,010
Mercedes	1,536	1,405	16	2,957
MG	0	149	3	152
Mini	993	246	0	1,239
Mitsubishi	748	369	118	1,235
Nissan	2,391	607	123	3,121
Opel	1	20	17	38
Peugeot	3,888	1,914	17	5,819
Porsche	152	135	5	292
Proton	33	11	0	44
Renault	3,822	1,681	13	5,516
Rolls Royce	0	13	0	13
Rover	0	239	9	248
Saab	321	461	2	784
Seat	1,406	1,112	6	2,524
Skoda	854	339	3	1,196
Smart	90	17	0	107
Ssangyong	169	29	1	199
Subaru	100	167	83	350
Suzuki	1,457	131	3	1,591
Toyota	3,707	2,269	192	6,168
Triumph	0	21	2	23
Vauxhall	7,012	3,578	0	10,590
Volkswagen	4,818	4,614	29	9,461
Volvo	804	521	6	1,331
Other	73	579	32	684
All makes	57,810	32,706	931	<b>91,447</b> Source: DVA

## Table 1.12Private cars registered for the first time in NI by make: 2008

#### Table 1.13 Light goods registered for the first time in NI by make: 2008

Source: DVA

Number at 31 December

			Exempt (Ne	Exempt (New and Used)				
Make	New	Used	Government owned	Non government owned	All Heavy Goods			
All Wheel Drive	0	0	0	0	0			
Bedford	0	2	0	0	2			
Case	5	1	0	0	6			
Caterpillar	2	0	0	0	2			
Daf	244	229	0	0	473			
Dennis	22	8	0	0	30			
Dodge	0	1	0	0	1			
ERF	0	30	0	1	31			
Fiat	52	30	0	2	84			
Foden	0	16	0	0	16			
Ford	7	9	0	0	16			
Grove Coles	0	1	0	0	1			
Hino	20	8	0	0	28			
Isuzu	6	9	1	0	16			
lveco	150	40	34	5	229			
Iveco Ford	0	49	0	0	49			
lveco-Ford (German)	0	0	0	0	0			
Iveco-Ford (Italy)	0	0	0	0	0			
Iveco-Ford (UK)	3	101	0	0	104			
JCB	26	14	1	1	42			
Johnston	0	0	0	0	0			
Kato	0	0	0	0	0			
Krupp	0	0	0	0	0			
LDV	0	1	0	0	1			
Leyland	0	9	0	1	10			
Leyland Daf	1	114	0	1	116			
MAN	67	148	0	3	218			
MAN/VW	07	0	0	0	0			
Manitou	-	-	-	-	. –			
Massey Ferguson	9	6 0	2	0	17			
Matbro	0	0	0	0	0			
Mercedes	149	130	0	1	280			
Merlo	9			0	280			
Mitsubishi	10	0 12	0	0	23			
					-			
New Holland	1 0	0	0	0	1			
Nissan	0	0						
PPM Bonoult			0	0	0			
Renault	55	26	0	0	81			
Renault (UK)	15	4	0	0	19			
Scania	158	240	0	0	398			
Seddon/Atkinson	0	5	0	0	5			
Thwaites	4	2	0	0	6			
Toyota	0	2	0	0	2			
Volkswagen	2	4	0	0	6			
Volvo	188	308	0	11	507			
Other	69	90	2	2	163			
All makes	1,274	1,649	41	28	2,992			

### Table 1.14Heavy goods registered for the first time in NI by make: 2008

Source: DVA

						Percentage					
Percentage of households owning a car											
	<u>One</u>	only	<u>Two o</u>	<u>r more</u>	<u>A</u>						
Year	NI	GB	NI	GB	NI	GB					
2004-05	43	44	33	30	75	74					
2005-06	43	43	32	32	76	75					
2006-07	45	44	31	32	76	75					
2007-08	41	43	34	32	76	75					
2008-09	45	43	33	32	77	75					

#### Table 1.15 Car<sup>1</sup> ownership levels in NI and GB<sup>2</sup>: 2004-05 to 2008-09

Sources: GB - ONS, DfT; NI - NISRA Continuous Household Survey

1 Includes cars and light vans.

2 Figures for Great Britain relate to calendar years whereas figures for Northern Ireland are for financial years.

## Table 1.16Private and Light Goods vehicles per 1,000 population<sup>1</sup> aged 17 years and over,<br/>NI/GB comparison: 2004-2008

		Number
Year	NI	GB <sup>r</sup>
2004	567	622
2005	581	628
2006	600	632
2007	621	637
2008	627	636

1 Based on mid-year population estimates.

Sources: NI - NISRA, DVA; GB - ONS, DfT

## **Chapter 2**

## **Driver and Vehicle Testing**

				Number/Percenta					
	2004-05	2005-06	2006-07	2007-08	2008-09				
Tests completed	473,771	464,549	519,738	537,950	603,036				
Retests	133,668	111,507	111,804	114,213	122,197				
Percentage retests	28	24	22	21	20				
Sou									

 Table 2.2 Passenger service vehicle testing scheme: 2004-05 to 2008-09

				Number/Percentage					
	2004-05	2005-06	2006-07	2007-08	2008-09				
Tests completed	13,188	14,782	15,827	16,573	17,148				
Retests	3,865	4,500	4,549	4,362	4,232				
Percentage retests	29	30	29	26	25				

Source: DVA

#### Table 2.3 Goods vehicle testing scheme: 2004-05 to 2008-09

			Number/Percentage					
2004-05	2005-06	2006-07	2007-08	2008-09				
63,560	77,411	85,645	89,882	97,577				
19,068	25,922	26,088	26,507	26,617				
30	33	30	29	27				
	63,560 19,068	63,560 77,411 19,068 25,922	63,560 77,411 85,645 19,068 25,922 26,088	2004-052005-062006-072007-0863,56077,41185,64589,88219,06825,92226,08826,507				

Source: DVA

#### Table 2.4 Car 'L' driving tests, NI/GB comparison: 2004-05 to 2008-09

									Numb	er/Percentage
	<u>2004-05</u>		<u>200</u>	<u>2005-06</u>		<u>2006-07</u>		<u>2007-08</u>		8-09
	NI	GB	NI	GB	NI	GB	NI	GB	NI	GB
Tests conducted										
Male	18,823	807,898	26,044	902,509	27,764	880,213	30,964	871,690	31,362	839,359
Female	21,498	867,924	29,701	930,867	31,974	909,260	34,779	897,735	36,117	877,794
All persons	40,321	1,675,822	55,745	1,833,376	59,738	1,789,473	65,743	1,769,425	67,479	1,717,153
Tests passed										
Male	9,986	368,003	14,028	410,972	14,534	407,740	15,480	412,894	16,032	407,996
Female	9,222	341,345	13,167	369,866	13,647	368,416	14,194	370,532	15,027	369,756
All persons	19,208	709,348	27,195	780,838	28,181	776,156	29,674	783,426	31,059	777,752
Percentage passed										
Male	53	46	54	46	52	46	50	47	51	49
Female	43	39	44	40	43	41	41	41	42	42
All persons	48	42	49	43	47	43	45	44	46	45

Sources: NI - DVA; GB - DSA

## Table 2.5Touch screen theory tests for private car drivers, NI/GB comparison: 2004-05 to<br/>2008-09

									Number	/Percentage	
	20	2004-05		2005-06 200		06-07	200	)7-08	200	008-09	
	NI	GB	NI	GB	NI	GB	NI	GB	NI	GB	
Tests conducted											
Male	20,957	674,028	22,013	690,789	23,555	705,268	26,606	772,012	25,516	699,375	
Female	18,280	580,896	19,436	588,821	20,851	601,080	23,440	679,367	22,712	591,401	
All persons	39,237	1,254,924	41,449	1,279,610	44,406	1,306,348	50,046	1,451,379	48,228	1,290,776	
Tests passed											
Male	13,341	408,705	14,791	458,600	15,763	451,517	17,218	481,354	16,165	437,699	
Female	13,297	398,769	14,471	436,600	15,312	431,886	16,597	468,108	15,359	406,476	
All persons	26,638	807,474	29,262	895,200	31,075	883,403	33,815	949,462	31,524	844,175	
Percentage passed											
Male	64	61	67	66	67	64	65	62	63	63	
Female	73	69	74	74	73	72	71	69	68	69	
All persons	68	64	71	70	70	68	68	65	65	65	

Sources: NI - DVA; GB - DSA

									Number/	Percentage
	2004	2004-05		2005-06 2006-0		-07	07 2007-08		2008-09	
	NI	GB	NI	GB	NI	GB	NI	GB	NI	GB
Tests conducted										
Male	1,608	66,682	1,856	68,576	1,908	66,363	2,500	75,884	2,841	90,121
Female	205	11,559	255	11,604	284	10,630	380	12,061	381	15,295
All persons	1,813	78,241	2,111	80,180	2,192	76,993	2,880	87,945	3,222	105,416
Tests passed										
Male	1,164	44,139	1,301	45,011	1,358	44,355	1,752	51,793	1,999	61,537
Female	164	6,154	173	6,051	189	5,750	242	6,715	245	8,462
All persons	1,328	50,293	1,474	51,062	1,547	50,105	1,994	58,508	2,244	69,999
Percentage passed										
Male	72	66	70	66	71	67	70	68	70	68
Female	80	53	68	52	67	54	64	56	64	55
All persons	73	64	70	64	71	65	69	67	70	66

#### Table 2.6 Motorcycle 'L' driving tests, NI/GB comparison: 2004-05 to 2008-09

Sources: NI - DVA; GB - DSA

#### Table 2.7 Touch screen theory tests for motorcyclists, NI/GB comparison: 2004-05 to 2008-09

									Number/	Percentage	
	2004	2004-05		2005-06		2006-07		2007-08		2008-09	
-	NI	GB	NI	GB	NI	GB	NI	GB	NI	GB	
Tests conducted											
Male	1,829	59,532	1,812	60,758	2,055	62,912	2,742	82,267	2,774	90,478	
Female	244	8,996	273	9,129	290	8,919	425	11,913	391	12,852	
All persons	2,073	68,528	2,085	69,887	2,345	71,831	3,167	94,180	3,165	103,330	
Tests passed											
Male	1,536	50,696	1,557	53,842	1,656	52,187	2,019	63,766	2,133	71,599	
Female	206	8,051	240	8,450	248	7,790	330	9,928	306	10,890	
All persons	1,742	58,747	1,797	62,292	1,904	59,977	2,349	73,694	2,439	82,489	
Percentage passed											
Male	84	85	86	89	81	83	74	78	77	79	
Female	84	89	88	93	86	87	78	83	78	85	
All persons	84	86	86	89	81	83	74	78	77	80	

Sources: NI - DVA; GB - DSA

·									Number/F	Percentage	
	2004	2004-05		2005-06		2006-07		2007-08		2008-09	
-	NI	GB	NI	GB	NI	GB	NI	GB	NI	GB	
Tests conducted											
Male	2,226	86,836	3,395	94,749	4,100	82,305	3,917	75,074	3,734	69,384	
Female	109	5,269	177	5,945	180	5,701	308	6,004	285	5,513	
All persons	2,335	92,105	3,572	100,694	4,280	88,006	4,225	81,078	4,019	74,897	
Tests passed											
Male	1,490	40,088	2,100	42,879	2,552	38,018	2,212	34,984	2,111	34,066	
Female	60	2,404	112	2,676	99	2,667	158	2,987	160	2,930	
All persons	1,550	42,492	2,212	45,555	2,651	40,685	2,370	37,971	2,271	36,996	
Percentage passed											
Male	67	46	62	45	62	46	56	47	57	49	
Female	55	46	63	45	55	47	51	50	56	53	
All persons	66	46	62	45	62	46	56	47	57	49	

### Table 2.8 Goods Vehicle (GV) and Passenger Carrying Vehicle (PCV) driving tests, NI/GB comparison: 2004-05 to 2008-09

Sources: NI - DVA; GB - DSA

### Table 2.9Goods Vehicle (GV) and Passenger Carrying Vehicle (PCV) driving tests (NI) by<br/>type: 2004-05 to 2008-09

									Number/Pero	centage	
	2004	2004-05		2005-06		2006-07		2007-08		2008-09	
	GV	PCV	GV	PCV	GV	PCV	GV	PCV	GV	PCV	
Tests conducted											
Male	1,777	449	2,934	461	3,533	567	3,330	587	3,110	624	
Female	51	58	107	70	102	78	176	132	172	113	
All persons	1,828	507	3,041	531	3,635	645	3,506	719	3,282	737	
Tests passed											
Male	1,199	291	1,797	303	2,174	378	1,870	342	1,723	388	
Female	27	33	66	46	50	49	90	68	88	72	
All persons	1,226	324	1,863	349	2,224	427	1,960	410	1,811	460	
Percentage passed											
Male	67	65	61	66	62	67	56	58	55	62	
Female	53	57	62	66	49	63	51	52	51	64	
All persons	67	64	61	66	61	66	56	57	55	62	
									0	D) //	

Source: DVA

### Table 2.10 Ordinary licences issued by type: 2004-05 to 2008-09

									Number/Per	centage
Ondinemaliesees	2004-05		2005·	-06	2006	-07	2007	-08	2008	-09
Ordinary licences	No.	%	No.	%	No.	%	No.	%	No.	%
Provisional licences	25,561	16	32,519	13	29,620	11	32,004	12	29,550	14
Full licences <sup>1</sup>	77,144	48	161,419	64	177,275	65	169,582	62	107,618	50
Replacement licences <sup>2</sup>	38,748	24	36,099	14	38,875	14	41,999	15	45,667	21
Conversion prov. to full	18,028	11	23,505	9	27,191	10	29,603	11	31,831	15
All Ordinary licences	159,481	100	253,542	100	272,961	100	273,188	100	214,666	100
									Sour	ce: DVA

A peak driving licence renewal period occurred prior to 2008-2009, where old 3 year driving licences were converted to 10 year driving licences.
 E.g. duplicates, to remove endorsements, change of address or surname.

### Table 2.11 Vocational licences issued by type: 2004-05 to 2008-09

								N	lumber/Perc	entage
Vocational licences	2004-05		2005-	2005-06		07	2007-	08 <sup>r</sup>	2008-	09
	No.	%	No.	%	No.	%	No.	%	No.	%
Passenger carrying vehicles	1,315	14	1,338	14	1,703	12	2,146	14	1,716	12
Large goods vehicles <sup>1</sup>	3,538	38	2,839	31	5,721	42	7,156	46	7,067	49
Replacement licences <sup>2</sup>	3,144	34	3,375	36	4,229	31	4,247	28	3,895	27
Conversion prov. to full	1,317	14	1,730	19	2,047	15	1,861	12	1,720	12
All Vocational licences	9,314	100	9,282	100	13,700	100	15,410	100	14,398	100
									Source	e: DVA

1 From 2007, category C1 became a vocational category for new drivers. Category C1 is vehicles between 3,500kg and 7,500kg with or without a trailer up to 750kg

2 E.g. duplicates, to remove endorsements, change of address or surname.

### **Chapter 3**

### **Road Network**

#### Table 3.1 NI public road lengths by type of road: 2005-2009<sup>1</sup>

Northern Ireland	1 Apri	2005	1 Apri	2006	1 April	2007	1 April	2008	1 April	2009
	km (000s)	%								
Motorways <sup>2</sup>	0.11	0.5	0.11	0.4	0.11	0.5	0.11	0.5	0.11	0.5
A Roads Dual Carriageway	0.16	0.6	0.16	0.6	0.17	0.7	0.17	0.7	0.17	0.7
A Roads Single Carriageway	2.11	8.5	2.11	8.4	2.11	8.4	2.10	8.4	2.10	8.3
B Roads	2.88	11.6	2.88	11.5	2.89	11.5	2.88	11.5	2.88	11.5
C Roads	4.70	18.9	4.71	18.8	4.70	18.7	4.70	18.7	4.70	18.7
Unclassified	14.96	60.0	15.05	60.2	15.14	60.3	15.16	60.3	15.19	60.4
All road types <sup>3</sup>	24.93	100.0	25.02	100.0	25.12	100.0	25.13	100.0	25.17	100.0

Source: DRD Roads Service

Units as indicated

1 The figures in this table are a snapshot at 1 April each year of the Roads Maintenance Client System - June 2009.

2 Excludes slip-road lengths.

3 See Notes for Guidance, page 70.

### Table 3.2 Road Network Summary Lengths 2009 - All Divisions<sup>1</sup>

					Km
Road Class	Carriageway Class	Urban Length (Carriageway)	•	Total (Carriageway Length)	Total Route Length <sup>2</sup>
Motorway <sup>3</sup>	Motorway	29.2	199.2	228.4	114.2
A Roads	Dual	105.3	231.2	336.5	168.3
A Roads	Single	497.7	1,603.5	2,101.2	2,101.2
B Roads	Dual	2.2	1.3	3.5	1.7
B Roads	Single	375.3	2,506.4	2,881.7	2,881.7
C Roads	Dual	2.5	0.0	2.5	1.3
C Roads	Single	284.0	4,419.7	4,703.6	4,703.6
Unclassified	Dual	2.6	0.0	2.6	1.3
Unclassified	Single	4,056.7	11,136.6	15,193.3	15,193.3
All Road Classe	<b>es</b> <sup>4,5,6</sup>	5,355.5	20,097.9	25,453.3	25,166.6

Source: DRD Roads Service

1 The figures in this table are a snapshot of the Roads Maintenance Client System - June 2009.

2 On Motorways and Dual Carriageways: 2 Carriageway Km = 1 Route Km.

3 Motorway figures exclude slip road lengths.

4 Stretches for car parks and footpaths are not included in these figures.

5 Road lengths recorded here are for adopted roads only.

6 See Notes for Guidance, page 70.

							Km
Local government	Motorway <sup>3</sup>	A R	loads	B Roads	C Roads	Unclassified	All road
district/Roads Service division		Dual c'way	Single c'way				types <sup>4</sup>
Antrim	20.3	9.2	81.0	82.0	172.5	436.9	801.9
Ballymena	6.5	18.9	76.3	130.6	192.5	569.2	994.0
Ballymoney	0.0	0.6	31.4	121.1	117.8	294.7	565.6
Coleraine	0.0	4.4	110.8	124.7	119.9	497.7	857.5
Larne	0.0	6.0	70.8	75.7	96.1	232.8	481.3
Limavady	0.0	0.0	71.9	105.6	92.3	388.0	657.9
Londonderry	0.0	11.3	63.0	70.0	143.1	613.7	901.1
Moyle	0.0	0.0	78.5	100.4	113.1	231.3	523.4
All Northern Division	26.8	50.4	583.6	810.0	1,047.4	3,264.3	5,782.6
Ards	0.0	8.7	120.6	28.3	133.8	472.5	763.9
Armagh	0.0	0.1	130.5	202.3	330.9	1,059.9	1,723.8
Banbridge	0.0	25.9	51.4	95.7	227.7	621.2	1,021.8
Craigavon	23.2	4.3	56.3	100.8	134.9	508.1	827.7
Down	0.0	0.0	162.9	108.5	227.9	643.2	1,142.6
Newry & Mourne	0.0	13.6	151.1	168.3	343.6	1,041.9	1,718.5
All Southern Division	23.2	52.6	672.8	703.9	1,398.9	4,346.9	7,198.3
Belfast	12.0	14.3	81.4	43.7	22.4	696.1	870.0
Carrickfergus	0.0	1.2	15.7	29.9	18.7	158.2	223.8
Castlereagh	0.0	9.0	24.8	7.8	38.0	271.8	351.4
Lisburn	25.6	10.2	98.1	141.2	200.3	697.2	1,172.6
Newtownabbey	15.0	4.8	30.9	68.3	66.7	335.0	520.7
North Down	0.0	18.1	12.7	29.5	31.4	267.6	359.4
All Eastern Division	52.6	57.7	263.6	320.4	377.6	2,426.1	3,497.9
Cookstown	0.0	3.9	31.2	135.2	198.8	527.4	896.4
Dungannon	11.6	1.6	115.9	166.4	329.6	916.2	1,541.3
Fermanagh	0.0	0.0	223.3	237.0	433.7	1,168.6	2,062.7
Magherafelt	0.0	2.1	97.8	96.0	170.3	555.3	921.5
Omagh	0.0	0.0	78.2	228.2	447.2	1,138.4	1,891.9
Strabane	0.0	0.0	34.7	186.4	301.4	851.5	1,374.0
All Western Division	11.6	7.6	581.1	1,049.2	1,881.0	5,157.3	8,687.9
All Divisions	114.2	168.3	2,101.2	2,883.5	4,704.9	15,194.5	25,166.6

### Table 3.3NI public road lengths by local government district and Roads Service division by<br/>type of road: 2009<sup>1, 2</sup>

1 Lengths are in route kilometres.

 $2\;$  The figures in this table are a snapshot of the Roads Maintenance Client System - June 2009.

3 Excludes slip-road lengths.

4 See Notes for Guidance, page 70.

Source: DRD Roads Service

					£ Thousands
	2004-05	2005-06	2006-07	2007-08	2008-09
New construction and improvement	106,400	104,110	145,388	119,307	173,183
Maintenance					
Structural <sup>1</sup>	70,424	66,873	61,886	73,736	59,697
Routine <sup>2</sup>	28,332	30,524	30,201	30,484	31,530
Winter <sup>3</sup>	4,947	5,261	4,443	4,683	6,799
Public lighting <sup>4</sup>	12,730	13,967	14,785	16,707	21,253
All road expenditure <sup>5</sup>	290,337	293,465	332,661	319,946	383,440

### Table 3.4 Public expenditure on NI roads: 2004-05 to 2008-09

Source: DRD Roads Service

1 Structural maintenance: reconstruction, overlay, resurfacing, surface dressing, patching, footways, bridges.

2 Routine maintenance: verge maintenance, sweeping, gullies, signals, signs, markings, drainage, earthworks, fences.

3 Winter maintenance: salting, snow clearance, snow fences.

4 Public lighting: maintenance and energy.

5 Includes other expenditure.

### **Chapter 4**

# **Road Freight**

		0 2000 00			Number
	2004-05	2005-06	2006-07	2007-08	<b>2008-0</b> 9 <sup>1</sup>
Operator licences					
National	541	523	499	492	461
International/National	1,754	1,751	1,880	1,934	1,901
All Operator licences	2,295	2,274	2,379	2,426	2,362
Vehicle licences					
National	586	618	527	543	442
International/National	5,923	5,917	6,382	6,660	6,159
All Vehicle licences	6,509	6,535	6,909	7,203	6,601
				Sour	ce: DOE-RTLD

### Table 4.1 Road freight licences: 2004-05 to 2008-09

1 Recessionary pressures appear to have contributed to the reduction in Freight Licensing activity

Table 4.2	Licensed road	service operators	(buses and co	oaches): 2004-05 to 2008-09	•

	•	,	,		Number
	2004-05	2005-06	2006-07	2007-08	<b>2008-09</b> <sup>1</sup>
Operator licences					
National	33	33	45	44	50
International	109	108	109	112	153
All Operator licences	142	141	154	156	203
Vehicle licences					
National	91	323	138	134	154
International	2,210	1,956	2,193	2,221	2,422
All Vehicle licences	2,301	2,279	2,331	<b>2,355</b>	<b>2,576</b> ce: DOE-RTLD

Source: DOE-RTLD

1 The increase in Road Service Licences is partially due to the entry of Day Care Nursery providers into the sector

				Thous	sand tonnes
(a) By mode of working	2003	2004	2005	2006	2007
Mainly public haulage	24,318	30,220	29,590	30,179	34,313
Mainly own account	39,214	30,266	30,278	30,602	42,362
All modes	63,532	60,486	59,867	60,780	76,674
(b) By gross weight of vehicle					
Rigid Vehicles					
Over 3.5 to 17 tonnes	7,284	5,521	3,804	4,996	4,983
Over 17 to 25 tonnes	2,718	5,047	3,434	3,416	3,158
Over 25 tonnes	29,573	25,307	28,483	27,021	35,946
All rigids	39,575	35,875	35,721	35,433	44,088
Articulated Vehicles					
Over 3.5 to 33 tonnes	1,229	1,914	1,081	1,413	4,634
Over 33 tonnes	22,728	22,697	23,065	23,935	27,952
All artics	23,957	24,611	24,146	25,348	32,586
All Vehicles					
Over 3.5 to 25 tonnes	10,173	10,800	7,354	7,466	8,496
Over 25 tonnes	53,358	49,686	52,513	53,314	68,178
All weights	63,532	60,486	59,867	60,780	76,674
(c) By commodity					
Food drink & tobacco	10,113	9,484	10,850	11,227	12,418
Wood timber & cork	1,718	1,540	899	910	1,517
Fertilizer	817	1,280	280	299	423
Crude minerals	20,945	24,575	19,026	18,570	31,153
Ores	59	559	88	88	287
Crude materials	343	15	327	306	181
Coal & coke	567	1,766	717	765	540
Petrol & products	5,401	2,113	4,283	4,487	2,993
Chemicals	337	473	282	336	535
Building materials	12,085	7,946	11,087	11,035	10,606
Iron & steel products	748	924	893	952	678
Other metal products	535	329	336	390	350
Machinery & transport equipment	1,448	1,480	2,053	2,281	3,034
Miscellaneous manufactures	2,335	2,197	1,786	2,038	1,638
Miscellaneous transactions	6,083	5,807	6,961	7,097	10,322
All commodities	63,532	60,486	59,867	60,780	76,674

### Table 4.3 Freight transport by road: Goods lifted within Northern Ireland by goods vehicles<br/>over 3.5 tonnes: 2003-2007 1,2

Source: Continuing Survey of Road Goods Transport (NI): DfT

1 Data for 2008 are not currently available due to operational problems relating to the IT system. When the data become available they will be published on the DfT website.

2 Totals may not always exactly equal the sum of individual components, due to rounding.

Outward journey		Tota	traffic		of w	hich: H	ire or reward	
	Tonnes (Thousand)	%	Tonne-kms (Million)	%	Tonnes (Thousand)	%	Tonne-kms (Million)	%
0 Agricultural products	1,374	16	115.9	10	1,263	26	99.4	13
1 Foodstuffs	974	12	179.6	16	724	15	133.3	17
2 Fuels	148	2	27.4	2	140	3	27.0	3
3 Petroleum products	373	4	39.0	3	191	4	14.3	2
4 Metal ore & waste	0	0	0.0	0	0	0	0.0	0
5 Metal products	192	2	41.9	4	157	3	35.8	5
6 Building materials	3,237	38	335.5	29	808	16	156.8	20
7 Fertilizers	18	0	0.7	0	0	0	0.0	0
8 Chemicals	157	2	19.8	2	121	2	16.0	2
9 Miscellaneous	1,316	16	242.2	21	853	17	170.5	21
of which:	,							
Machinery & engines	489	6	100.6	9	314	6	73.8	9
Leather & textiles	394	5	66.6	6	300	6	52.0	7
All unclassified	675	8	141.1	12	675	14	141.1	18
All commodities	8,464	100	1,143.0	100	4,932	100	794.2	100
Inward journey	Total traffic			of w	hich: H	ire or reward		
	Tonnes		Tonne-kms		Tonnes		Tonne-kms	
	(Thousand)	%	(Million)	%	(Thousand)	%	(Million)	%
0 Agricultural products	116	4	34.7	7	94	4	32.8	8
1 Foodstuffs	950	34	149.7	31	678	31	107.6	27
2 Fuels	139	5	28.1	6	139	6	28.1	7
3 Petroleum products	0	0	0.0	0	0	0	0.0	0
4 Metal ore & waste	38	1	9.7	2	38	2	9.7	2
5 Metal products	17	1	2.3	0	3	0	0.3	0
6 Building materials	437	16	42.6	9	260	12	30.7	8
7 Fertilizers	27	1	3.4	1	9	0	2.6	1
8 Chemicals	42	2	7.7	2	42	2	7.7	2
9 Miscellaneous	491	18	94.9	20	355	16	82.7	20
of which:								
Machinery & engines	196	7	39.4	8	161	7	34.7	9
Leather & textiles	132	5	37.4	8	124	6	36.2	9
All unclassified	540	19	102.9	22	540	25	102.9	25
All commodities	2,798	100	476.0	100	2,159	100	405.1	100

### Table 4.4International road haulage by NI registered powered vehicles over 3.5 tonnes gross<br/>vehicle weight: Goods carried by type of transport and commodity: 2007 1

Source: International Road Haulage Survey

1 Data for 2008 are not currently available due to operational problems relating to the IT system. When the data become available they will be published on the DfT website.

### Table 4.5International road haulage by NI registered powered vehicles over 3.5 tonnes gross<br/>vehicle weight: Goods carried by country of unloading / loading: 2007 1

					1			is indicate	
		Outwa	rd journey		Inward journey				
	Tonnes		Tonnes-kms		Tonnes		Tonnes-kms		
Country	(Thousand)	%	(Million)	%	(Thousand)	%	(Million)	%	
European Community									
Austria	0	0	0	0	0	0	0	0	
Belgium	11	0	8	1	9	0	8	2	
Denmark	0	0	0	0	10	0	6	1	
Germany	0	0	0	0	0	0	0	0	
Finland	0	0	0	0	0	0	0	0	
France	2	0	1	0	16	1	6	1	
Greece	0	0	0	0	0	0	0	0	
Irish Republic	8,409	99	1,084	95	2,727	97	416	87	
Italy	19	0	39	3	8	0	17	3	
Netherlands	20	0	6	0	23	1	15	3	
Spain	3	0	6	1	5	0	8	2	
Sweden	0	0	0	0	0	0	0	0	
Portugal	0	0	0	0	0	0	0	0	
All Countries	8,464	100	1,143	100	2,798	100	476	100	

Source: International Road Haulage Survey

1 Data for 2008 are not currently available due to operational problems relating to the IT system. When the data become available they will be published on the DfT website.

### Table 4.6 Rail freight carried to NI from the ROI<sup>1</sup> by commodity: 2000-2003

	<u>2000</u>		<u>200</u>	<u>2001</u>		2	<u>2003</u>	
Commodity	(000s)	% <b>o</b> f	(000s)	% of	(000s)	% of	(000s)	% of
	Tonnes	all	Tonnes	all	Tonnes	all	Tonnes	all
Brewery products	17	23	22	32	25	33	19	53
Fertilizer	10	14	8	12	13	17	0	0
Containers	12	16	12	17	13	17	7	19
Cement	35	47	27	39	25	33	10	28
All Commodities	74	100	69	100	76	100	36	100

1 The transport of freight by rail to and from Northern Ireland ceased as of 31st December 2003.

Table 4.7	Rail freight carried from I	NI to the ROI <sup>1</sup>	by commodity: 2000-2003
-----------	-----------------------------	----------------------------	-------------------------

	<u>2000</u>		<u>2001</u>		2	<u>2003</u>	
(000s)	% <b>o</b> f	(000s)	% of	(000s)	% of	(000s)	% of
Tonnes	all	Tonnes	all	Tonnes	all	Tonnes	all
3	4	2	4	2	6	2	40
49	86	44	88	26	76	0	0
5	10	4	8	6	18	3	60
0	0	0	0	0	0	0	0
57	100	50	100	34	100	5	100
	Tonnes           3           49           5           0	Tonnes         all           3         4           49         86           5         10           0         0	Tonnes         all         Tonnes           3         4         2           49         86         44           5         10         4           0         0         0	Tonnes         all         Tonnes         all           3         4         2         4           49         86         44         88           5         10         4         8           0         0         0         0	TonnesallTonnesallTonnes3 $4$ $2$ $4$ $2$ 49 $86$ $44$ $88$ $26$ 5 $10$ $4$ $8$ $6$ 0 $0$ $0$ $0$ $0$	Tonnes         all         Tonnes         all         Tonnes         all         Tonnes         all           3         4         2         4         2         6           49         86         44         88         26         76           5         10         4         8         6         18           0         0         0         0         0         0	Tonnes         all         Tonnes         all         Tonnes         all         Tonnes           3         4         2         4         2         6         2           49         86         44         88         26         76         0           5         10         4         8         6         18         3           0         0         0         0         0         0         0         0

1 The transport of freight by rail to and from Northern Ireland ceased as of 31st December 2003.

### Table 4.8 Cargo handled at NI airports: 1999-2008

				Tonnes
Year	Belfast International	George Best Belfast City <sup>1</sup>	City of Derry	All airports
1999	25,773	773	540	27,086
2000	30,599	820	0	31,419
2001	32,130	509	413	33,052
2002	29,474	1,058	168	30,700
2003	29,620	1,177	0	30,797
2004	32,148	955	0	33,103
2005	37,878	516	0	38,394
2006	38,417	827	0	39,244
2007	38,429	1,057	0	39,486
2008	38,115	168	0	38,283

Source: CAA Statistics

1 George Best Belfast City figures are estimated between January and March 1999.

# **Chapter 5**

# **Road Safety**

### Table 5.1 Road traffic injury collisions by attribution: 2004-2008<sup>1</sup>

								Nun	nber/Perce	entage
	<u>2004</u>	<u>4</u>	<u>200</u> 5	<u>5</u>	<u>2006</u>	<u>)</u>	<u>2007</u>	<u>7</u>	<u>2008</u>	<u>B</u>
Mainly attributable to:	No.	%	No.	%	No.	%	No.	%	No.	%
Drivers	4,596	81	4,014	81	4,564	81	4,698	78	4,798	77
Passengers/Pedestrians	442	8	424	9	508	9	470	8	554	9
Motor cyclists	222	4	182	4	192	3	205	3	205	3
Pedal cyclists	91	2	82	2	86	2	107	2	92	1
Road conditions	155	3	121	2	137	2	207	3	311	5
Vehicle defects	58	1	56	1	63	1	72	1	75	1
Other causes	93	2	83	2	101	2	240	4	196	3
All attributions	5,657	100	4,962	100	5,651	100	5,999	100	6,231	100
									Source	: PSNI

1 Due to the number of collisions, where responsibility was shared by more than one party, the sub-total may be more than the total number of collisions.

### Table 5.2 Vehicles involved in road traffic injury collisions: 2004-2008

								Nu	mber/Perce	entage
	<u>2004</u>	<u>4</u>	<u>200</u>	5	<u>2006</u>	<u>6</u>	<u>2007</u>	<u>7</u>	<u>2008</u>	<u>3</u>
Type of vehicle	No.	%	No.	%	No.	%	No.	%	No.	%
Motor cars <sup>1</sup>	8,631	81	7,499	80	8,535	82	9,020	81	9,235	81
Motor cycles	516	5	447	5	440	4	475	4	492	4
Pedal cycles	162	2	148	2	174	2	223	2	209	2
Goods vehicles	1,034	10	918	10	946	9	1,028	9	1,062	9
PCVs <sup>2</sup>	155	1	165	2	202	2	200	2	235	2
Others <sup>3</sup>	181	2	142	2	151	1	201	2	176	2
All vehicles	10,679	100	9,319	100	10,448	100	11,147	100	11,409	100
									Source	: PSNI

1 Includes motor cars used as taxis.

2 Includes coaches, buses and minibuses.

3 Includes motor caravans, tractors, invalid carriages, fire engines, black taxis etc and unknown vehicles

							Number
		Children			Α	ll ages	
Year	Killed	Seriously	Slightly	Killed	Seriously	Slightly	All
		injured	injured		injured	injured	casualties
1998	18	236	1,645	160	1,538	11,704	13,402
1999	18	191	1,537	141	1,509	11,799	13,449
2000	13	221	1,602	171	1,786	12,763	14,720
2001	10	226	1,343	148	1,682	11,312	13,142
2002	13	181	1,299	150	1,526	10,238	11,914
2003	15	156	1,058	150	1,288	8,887	10,325
2004	11	140	951	147	1,183	8,177	9,507
2005	15	114	788	135	1,073	6,951	8,159
2006	9	143	826	126	1,211	7,845	9,182
2007	5	101	894	113	1,097	8,226	9,436
2008	7	94	851	107	990	8,454	9,551
							Source: PSNI

 Table 5.3 Deaths and injuries caused due to road traffic injury collisions: 1998-2008

Month	Driver	Passenger <sup>1</sup>	Pedestrian	Pedal cyclist	Motor cyclist	All road users
January	4	2	3	0	0	9
February	7	3	0	0	0	10
March	3	3	2	0	0	8
April	4	1	0	0	2	7
Мау	2	0	2	0	2	6
June	2	2	2	0	2	8
July	7	6	0	0	5	18
August	3	1	1	1	1	7
September	2	1	0	0	0	3
October	4	1	2	0	2	9
November	3	4	6	1	1	15
December	5	1	1	0	0	7
All Months	46	25	19	2	15	107
						Source: PSNI

### Table 5.4 Road traffic injury collision deaths by road user by month: 2008

1 Includes pillion passengers, pedal cycle passengers and passengers in 'other' vehicles.

### Table 5.5 Road traffic injury collision child deaths by road user by month: 2008

				Number
Month	Pedestrian	Cyclist	Other	All road users
January	0	0	2	2
February	0	0	0	0
March	0	0	0	0
April	0	0	0	0
May	0	0	0	0
June	0	0	0	0
July	0	0	1	1
August	0	0	0	0
September	0	0	0	0
October	1	0	0	1
November	2	0	0	2
December	0	0	1	1
All Months	3	0	4	7
				Sources DCNI

Source: PSNI

							Units a	is indicated		
	Per	100,000 pc	opulation <sup>1</sup>		Per 10,000 vehicles					
Year	NI	Eng	Scot	Wales	NI	Eng	Scot	Wales		
1999	450	428	302	341	105	87	72	72		
2000	498	425	298	328	115	84	69	69		
2001	441	414	290	326	97	80	65	66		
2002	400	398	283	332	85	76	61	65		
2003	355	382	274	332	71	71	58	63		
2004	329	367	273	323	64	67	57	59		
2005 <sup>r</sup>	287	350	263	295	65	67	58	57		
2006 <sup>r</sup>	323	330	254	293	59	59	51	50		
2007 <sup>r</sup>	341	316	240	280	59	56	48	47		
2008	351	293	235	260	61	52	45	45		

### Table 5.6 Road traffic injury collisions per 100,000 population and per 10,000 vehicles, UK regions: 1999-2008

Sources: NISRA, PSNI, DFT (GB)

1 Figures per 100,000 population have been calculated using the mid year population figure for the appropriate year.

### Table 5.7Road traffic injury collision deaths per 100,000 population and per 10,000 vehicles,<br/>UK regions: 1999-2008

							Units a	is indicated	
	Per	100,000 pc	opulation <sup>1</sup>		Per 10,000 vehicles				
Year	NI	Eng	Scot	Wales	NI	Eng	Scot	Wales	
1999	8.4	6.0	6.1	6.6	2.0	1.2	1.5	1.4	
2000	10.2	5.9	6.4	5.8	2.3	1.2	1.5	1.2	
2001	8.8	5.9	6.9	6.4	1.9	1.1	1.5	1.3	
2002	8.8	6.0	6.0	5.0	1.9	1.1	1.3	1.0	
2003	8.8	6.0	6.5	5.9	1.8	1.1	1.4	1.1	
2004	8.6	5.4	6.0	6.8	1.7	1.0	1.2	1.2	
2005	7.8	5.4	5.6	6.1	1.8	1.0	1.2	1.2	
2006	7.2	5.3	6.1	5.5	1.3	1.0	1.2	1.0	
2007	6.4	4.9	5.5	5.4	1.1	0.9	1.1	0.9	
2008	6.0	4.1	5.3	4.8	1.0	0.7	1.0	0.8	

Sources: NISRA, PSNI, DFT (GB)

1 Figures per 100,000 population have been calculated using the mid year population figure for the appropriate year.

### Table 5.8 Road traffic injury collision casualties per 100,000 population and per 10,000 vehicles, UK regions: 1999-2008

	Per	100,000 pc	opulation <sup>1</sup>		Per 10,000 vehicles			
Year	NI	Eng	Scot	Wales	NI	Eng	Scot	Wales
1999	801	581	411	495	187	118	98	104
2000	875	580	404	485	201	115	94	102
2001	778	566	392	473	171	110	88	96
2002	702	542	381	490	150	103	83	96
2003	606	517	369	478	121	97	78	91
2004	556	497	362	464	108	91	75	85
2005	473	477	349	431	107	91	76	85
2006	527	450	335	428	96	81	66	75
2007 <sup>r</sup>	536	430	312	412	94	76	61	71
2008	538	397	301	374	93	70	58	64

Sources: NISRA, PSNI, DFT (GB)

1 Figures per 100,000 population have been calculated using the mid year population figure for the appropriate year.

### **Chapter 6**

# **Public Transport**

### Ulsterbus/Metro<sup>1</sup> transport: 2004-05 to 2008-09

#### Age/Number 2007-08<sup>2</sup> 2004-05 2005-06 2006-07 2008-09 U/B Metro<sup>1</sup> U/B C/B<sup>1</sup> U/B Metro<sup>1</sup> U/B Metro<sup>1</sup> U/B Metro<sup>1</sup> Average age of buses<sup>3</sup> 12.6 7.0 12.8 5.5 11.6 5.4 8.4 7.1 7.2 6.2 Number of buses 1.220 256 1.238 251 1.243 259 1.291 271 1,278 299

 Table 6.1
 Vehicle stock

Source: Translink

Source: Translink

Millione

1 Citybus changed to Metro in February 2005. Metro integrated Citybus and greater Belfast Ulsterbus services.

2 2007-08 covers a 53 week period. All other years cover 52 week periods

3 There were 90 new buses acquired for Ulsterbus in 2008/09 and 45 new buses for Metro.

#### Table 6.2 Staff employed

					Number	
	<u>2004-05</u>	<u>2005-06</u>	<u>2006-07</u>	<u>2007-08<sup>2</sup></u>	<u>2008-09</u>	
	U/B C/B <sup>1</sup>	U/B Metro <sup>1</sup>	U/B Metro <sup>1</sup>	U/B Metro <sup>1</sup>	U/B Metro <sup>1</sup>	
All staff	2,309 701	2,341 687	2,473 711	2,519 756	2,450 773	

1 Citybus changed to Metro in February 2005. Metro integrated Citybus and greater Belfast Ulsterbus services.

2 2007-08 covers a 53 week period. All other years cover 52 week periods

#### Table 6.3 Passenger journeys, bus miles and kilometres

				2007-08 <sup>2</sup>	Willions	
	<u>2004-05</u>	<u>2005-06</u>	<u>2005-06</u> <u>2006-07</u>		<u>2008-09</u>	
	U/B C/B <sup>1</sup>	U/B Metro <sup>1</sup>	U/B Metro <sup>1</sup>	U/B Metro <sup>1</sup>	U/B Metro <sup>1</sup>	
Passenger journeys	45.2 19.9	43.4 23.8	43.4 24.1	43.9 26.0	44.0 26.5	
Bus miles	35.8 6.7	35.0 7.0	36.1 7.4	37.9 7.6	37.7 8.0	
Bus kilometres	57.6 10.8	56.4 11.3	58.1 11.8	61.1 12.2	60.7 12.9	

Source: Translink

1 Citybus changed to Metro in February 2005. Metro integrated Citybus and greater Belfast Ulsterbus services.

2 2007-08 covers a 53 week period. All other years cover 52 week periods

#### Table 6.4 Local Stage passenger receipts

					£ Millions
	<u>2004-05</u>	<u>2005-06</u>	<u>2006-07</u>	<u>2007-08<sup>2</sup></u>	<u>2008-09</u>
	U/B C/B <sup>1</sup>	U/B Metro <sup>1</sup>	U/B Metro <sup>1</sup>	U/B Metro <sup>1</sup>	U/B Metro <sup>1</sup>
Receipts	68.4 21.3	68.3 24.6	74.0 28.3	76.6 29.6	81.8 32.7

Source: Translink

1 Citybus changed to Metro in February 2005. Metro integrated Citybus and greater Belfast Ulsterbus services.

2 2007-08 covers a 53 week period. All other years cover 52 week periods

						Number
		2004-05	2005-06	2006-07	2007-08 <sup>1</sup>	2008-09
Route miles of track		211	211	211	211	211
Rolling stock:						
	Locomotives	32	27	20	20	20
	Passenger coaches	108	140	116	116	116
Stations:						
	Passenger and parcel	22	22	22	22	22
	Freight only	0	0	0	0	0
Staff employed:						
	All staff	811	851	925	957	967
					Sourc	e: Translink

### Table 6.5 NI Rail service assets and staff: 2004-05 to 2008-09

1 2007-08 covers a 53 week period. All other years cover 52 week periods

### Table 6.6NI Rail service passenger journeys, miles, kilometres and receipts: 2004-05 to<br/>2008-09

				Millions/£	Thousands
	2004-05 <sup>r</sup>	2005-06	2006-07	2007-08 <sup>1</sup>	2008-09
Passenger journeys (Millions)	7.4	7.7	8.5	9.5	10.2
Passenger miles (Millions)	139.9	149.4	162.6	182.0	188.8
Passenger kilometres (Millions)	225.2	240.5	261.8	293.0	303.9
Passenger receipts (£ Thousands)	17,194	18,637	22,646	25,063	28,954

Source: Translink

Source: Translink

1 2007-08 covers a 53 week period. All other years cover 52 week periods

### Table 6.7 NI Rail service parcels handled and parcel receipts<sup>1</sup>: 2004-05 to 2008-09

				Thousands/	£ Thousands
	2004-05	2005-06	2006-07	2007-08 <sup>2</sup>	2008-09
Parcels forwarded (Thousands)	30	27	22	18	18
General parcels etc. (Thousands)	40	36	30	27	25
General parcels etc. Receipts (£ Thousands)	323	293	294	238	214

1 NIR parcels has been closed and has ceased to operate as of the end of 2008-09.

2 2007-08 covers a 53 week period. All other years cover 52 week periods

# Chapter 7

# **Air Transport**

								Number
	Belfast I	nternational	George Be	st Belfast City	City	Of Derry	All Ai	rports
Year	Aircraft	Air transport	Aircraft	Air transport	Aircraft	Air transport	Aircraft	Air transport
	movements	movements	movements	movements	movements	movements	movements	movements
1999	101,552	42,995	35,781	33,148	7,682	2,329	145,015	78,472
2000	97,563	41,256	36,773	33,050	10,894	3,261	145,230	77,567
2001	95,354	45,706	35,158	32,494	11,554	4,736	142,066	82,936
2002	79,376	38,453	40,027	37,072	9,830	4,340	129,233	79,865
2003	79,394	39,894	34,523	31,638	11,585	4,278	125,502	75,810
2004	80,091	43,373	36,290	33,439	10,848	4,309	127,229	81,121
2005	81,350	47,695	40,443	37,298	12,016	4,146	133,809	89,139
2006	77,652	48,212	39,411	36,862	11,941	4,748	129,004	89,822
2007	77,395	51,805	43,022	39,925	11,598	5,733	132,015	97,463
2008	77,943	53,631	42,990	40,205	13,035	5,823	133,968	99,659
							Sourc	e: CAA Statistics

 Table 7.1 Total aircraft movements and air transport movements at NI airports<sup>1</sup>: 1999-2008

1 Excludes air taxi operations.

### Table 7.2 Air transport movements<sup>1</sup> at NI airports: 2004-2008

	Scheduled					All air	
Belfast International	Passenger	Cargo		Passenger	Cargo		transport
	craft	craft	All Craft	craft	craft	All Craft	movements
2004	32,842	0	32,842	5,033	5,498	10,531	43,373
2005	38,311	0	38,311	4,218	5,166	9,384	47,695
2006	39,333	0	39,333	4,305	4,574	8,879	48,212
2007	43,664	0	43,664	4,040	4,101	8,141	51,805
2008	45,499	0	45,499	4,241	3,891	8,132	53,631

	Scheduled			Charter			All air	
George Best Belfast City	Passenger	Cargo		Passenger	Cargo		transport	
	craft	craft	All Craft	craft	craft	All Craft	movements	
2004	33,389	0	33,389	49	1	50	33,439	
2005	37,202	0	37,202	96	0	96	37,298	
2006	36,732	0	36,732	129	1	130	36,862	
2007	39,638	0	39,638	287	0	287	39,925	
2008	40,027	0	40,027	178	0	178	40,205	

	Scheduled					All air	
City of Derry	Passenger	Cargo		Passenger	Cargo		transport
	craft	craft	All Craft	craft	craft	All Craft	movements
2004	4,163	0	4,163	146	0	146	4,309
2005	3,982	0	3,982	164	0	164	4,146
2006	4,609	0	4,609	139	0	139	4,748
2007	5,597	0	5,597	136	0	136	5,733
2008	5,738	0	5,738	85	0	85	5,823

	Scheduled			Charter			All air	
All Airports	Passenger	Cargo		Passenger	Cargo		transport	
	craft	craft	All Craft	craft	craft	All Craft	movements	
2004	70,394	0	70,394	5,228	5,499	10,727	81,121	
2005	79,495	0	79,495	4,478	5,166	9,644	89,139	
2006	80,674	0	80,674	4,573	4,575	9,148	89,822	
2007	88,899	0	88,899	4,463	4,101	8,564	97,463	
2008	91,264	0	91,264	4,504	3,891	8,395	99,659	

1 Excludes air taxi operations.

Source: CAA Statistics

			Number
Airport / Year		Passengers	
	Scheduled	Chartered	All flights
Belfast			
International			
1999	2,242,315	769,888	3,012,203
2000	2,329,063	799,181	3,128,244
2001	2,862,834	739,868	3,602,702
2002	2,860,927	690,176	3,551,103
2003	3,117,368	837,064	3,954,432
2004	3,523,042	879,458	4,402,500
2005	4,104,734	714,778	4,819,512
2006	4,317,472	697,792	5,015,264
2007	4,561,602	674,453	5,236,055
2008	4,547,535	675,304	5,222,839
George Best			
Belfast City			
1999	1,280,715	1,357	1,282,072
2000	1,285,687	4,615	1,290,302
2001	1,188,417	3,556	1,191,973
2002	1,886,493	3,199	1,889,692
2003	1,968,836	5,200	1,974,036
2004	2,087,291	3,632	2,090,923
2005	2,230,194	6,783	2,236,977
2006	2,096,238	9,359	2,105,597
2007	2,162,508	24,359	2,186,867
2008	2,558,869	11,872	2,570,741
City Of Derry			
1999	96,882	6,622	103,504
2000	158,350	4,354	162,704
2001	181,955	5,564	187,519
2002	190,126	9,020	199,146
2003	190,548	14,957	205,505
2004	210,183	24,304	234,487
2005	175,796	23,561	199,357
2006	320,879	20,840	341,719
2007	407,017	20,569	427,586
2008	425,901	13,095	438,996
All Airports			
1999 <sup>r</sup>	3,619,912	777,867	4,397,779
2000	3,773,100	808,150	4,581,250
2001	4,233,206	748,988	4,982,194
2002	4,937,546	702,395	5,639,941
2003	5,276,752	857,221	6,133,973
2004	5,820,516	907,394	6,727,910
2005	6,510,724	745,122	7,255,846
2006	6,734,589	727,991	7,462,580
2007	7,131,127	719,381	7,850,508
2008	7,532,305	700,271	8,232,576

Source: CAA Statistics

Table 7.4	UK Airports by number of terminal passeng	gers <sup>1</sup> : 2003 and 2008
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Number/Percentage
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			2008		2003	
		Terminal	Percentage of	Terminal	Percentage of	Percentage
	Airport	passengers	passengers at all	passengers	passengers at all	change
		(thousands)	UK airports	(thousands)	UK airports	(2008/2003)
1	Heathrow	66,907	28.4	63,208	31.7	5.9
2	Gatwick	34,162	14.5	29,893	15.0	14.3
3	Stansted	22,340	9.5	18,716	9.4	19.4
4	Manchester	21,063	8.9	19,520	9.8	7.9
5	Luton	10,174	4.3	6,786	3.4	49.9
6	Birmingham	9,577	4.1	8,924	4.5	7.3
7	Edinburgh	8,992	3.8	7,476	3.8	20.3
8	Glasgow	8,135	3.5	8,115	4.1	0.2
9	Bristol	6,229	2.6	3,887	2.0	60.3
10	East Midlands	5,616	2.4	4,254	2.1	32.0
11	Liverpool	5,330	2.3	3,175	1.6	67.9
12	Belfast International	5,223	2.2	3,954	2.0	32.1
13	Newcastle	5,017	2.1	3,903	2.0	28.5
14	Aberdeen	3,290	1.4	2,508	1.3	31.2
15	London City	3,260	1.4	1,471	0.7	121.6
16	Leeds Bradford	2,860	1.2	2,015	1.0	41.9
17	George Best Belfast City	2,571	1.1	1,974	1.0	30.2
18	Cardiff Wales	1,979	0.8	1,900	1.0	4.2
19	Southampton	1,946	0.8	1,218	0.6	59.8
20	Durham Tees Valley	645	0.3	700	0.4	-7.9
	Other airports	10,043	4.3	5,614	2.8	78.9
	All Airports <sup>2</sup>	235,359	100.0	199,211	100.0	18.1

Excludes air taxi operations.
 Individual figures may not sum to total due to rounding

	Belfast Inf	ernational	George Best Belfa	ast City		r schedule <b>Of Derry</b>
Destination	Number of wee		Number of weekly		Number of week	
	2008	2009	2008	2009	2008	2009
Aberdeen	-	-	6	5	-	-
Alicante <sup>2</sup>	7	7	-	-	-	2
Amsterdam	14	7	-	-	-	-
Barcelona	13	8	-	-	-	-
Berlin Schoenefeld	3	-	-	-	-	-
Birmingham <sup>3</sup>	16	13	34	35	-	7
Blackpool	8	7	-	12	-	-
Bristol <sup>4</sup>	20	13	-	7	4	-
Budapest <sup>5</sup>	3	-	-	-	-	-
Cardiff	7	6	10	9	-	-
Cork	-	-	11	11	-	-
Dublin <sup>6</sup>	-	-	-	-	14	14
Dubrovnik <sup>7</sup>	-	1	-	-	-	-
Dundee	-	-	-	5	-	-
East Midlands <sup>8</sup>	15	12	12	13	7	-
Edinburgh	20	18	25	24	-	-
Exeter	-	-	7	6	-	_
Faro	12	13	-	-	-	-
Gdansk <sup>9</sup>	2	-	-	-	-	-
Glasgow <sup>10</sup>	20	20	18	20	7	-
Glasgow Prestwick	-	-	14	8	7	7
Ibiza <sup>11</sup>	3	3	-	-	-	-
		-				
Inverness	-		6	5	-	-
Isle Of Man	11	11	23	24	-	-
Jersey <sup>12</sup>	-	2	-	1	-	-
Katowice	3	-	-	-	-	-
Krakow	4	3	-	-	-	-
Lanzarote	-	3	-	-	-	-
Leeds Bradford	15	14	17	16	-	-
Liverpool	36	36	14	12	7	7
London Heathrow	27	21	54	54	_	-
London Gatwick	28	25	25	25	-	-
London Stansted <sup>13</sup>	32	27	27	28	13	6
Luton <sup>14</sup>	27	24	-	-	-	2
Majorca <sup>15</sup>	11	12	-	-	1	1
Malaga	17	13	-	-	-	-
Manchester	17	13	36	38	-	-
Mahon <sup>16</sup>	-	1	-	-	-	-
Milan Malpensa <sup>17</sup>	-	3	-	-	-	-
Murcia	6	6	-	-	-	-
Munich <sup>18</sup>	-	3	-	-	-	-
Newcastle	20	16	10	10	-	-
Newquay <sup>19</sup>	-	2	-	-	-	-
New York (Newark)	7	7	-	-	-	-
Nice	10	7	_	-	_	-
Orlando Sanford	2	1	-	-	-	-
Paris	14	14	-	-	-	-
Pisa	2	2	-	_	_	_
Prague	5	-	-	-	-	-
Reus <sup>15</sup>	5	-	-	-	- 1	-
					-	
Rennes	-	-	1	1	-	-
Rome Fiumcino	4	4	_	-	-	-
Sheffield	-	-	7	6	-	-
Southampton	-	-	17	17	-	-
Tenerife South <sup>20</sup>	2	-	-	-	-	-
Toronto Pearson	4	-	-	-	-	-
Toronto Hamilton	1	1	-	-	-	-
Toulouse	2	2	-	_	_	-
						-
Vancouver	1	-	-	-	-	-
Vancouver Venice Marco Polo	1 2	-	-	-	-	-

#### Table 7.5 Scheduled direct weekly flights<sup>1</sup> from NI airports: 2008 and 2009

 Warsaw
 Z
 -</t

Sources: Belfast International Airport George Best Belfast City Airport City of Derry Airport

		Belfast International Airport							
Country / Airmont		2008	Denas	t International Al	2007 <sup>r</sup>		% Change		
Country/Airport			01			<u></u>	•		
Western Europe-EU	All flights	Sched	Charter	All flights	Sched	Charter	of all flight		
Austria									
Graz	64	0	64	104	О	104	-38		
Innsbruck	3,224	0	3,224	2,538	0	2,538	27		
Liniz	0,224	0	0,224	129	0	129	-100		
Salzburg	4,592	0	4,592	3,319	0	3,319	38		
Vienna	143	0	143	304	0	304	-53		
Belgium									
Ostend	0	0	0	46	0	46	-100		
Bulgaria									
Burgas	15,942	0	15,942	17,433	0	17,433	-9		
Plovdiv	3,799	0	3,799	4,529	0	4,529	-16		
Sofia	361	0	361	4	0	4	8,925		
Varna	2,411	0	2,411	6,338	0	6,338	-62		
Cyprus									
Larnaca	36,843	0	36,843	31,788	0	31,788	16		
Paphos	13,820	0	13,820	15,899	0	15,899	-13		
Czech Republic									
Prague	57,838	57,118	720	60,526	60,526	0	-4		
<u>Denmark</u>									
Copenhagen	50	0	50	189	0	189	-74		
Finland	_						_		
Kittila	798	0	798	1,192	0	1,192	-33		
Rovaniemi	899	0	899	1,545	0	1,545	-42		
France			-			-			
Chambery	2,938	2,938	0	332	332	0	785		
Grenoble	837	0	837	942	0	942	-11		
Lyon	0	0	0	240	0	240	-100		
Nice	54,783	54,783	0 222	32,182	32,088	94	70		
Paris (Charles de Gaulle)	128,537 26	128,315 0	222	92,582 25	91,807	775 25	39		
Paris (Le Bourget)	26 78	0	26 78	25	0 0	25	4		
Paris (Orly) Tarbes-Lourdes Inter.	78 15,948	0	78 15,948	9,538	0	9,538	- 67		
Toulouse (Blagnac)	8,666	8,141	525	8,958	8,643	9,538 315	-3		
Germany	8,000	0,141	525	0,900	0,043	515	-5		
Berlin (Schoenfeld)	29,656	29,656	0	39,019	39,019	0	-24		
Friedrichshafen	23,030	23,030	0	322	0	322	-100		
Munich	4,687	4,687	0	0	0	022	-		
Greece	4,007	4,007	0	0	Ũ	0			
Athens	0	0	0	374	0	374	-100		
Corfu	7,511	0	7,511	9,299	0	9,299	-19		
Heraklion	13,118	0	13,118	16,396	0	16,396	-20		
Rhodes	13,034	0	13,034	8,996	0	8,996	45		
Zakinthos	7,208	0	7,208	0	0	0	-		
<u>Hungary</u>									
Budapest	8,822	8,822	0	0	0	0	-		
Ireland (Republic)									
Cork	274	0	274	136	0	136	101		
Dublin	95	0	95	0	0	0	-		
Galway	0	0	0	70	0	70	-100		
Shannon	196	0	196	879	0	879	-78		
Italy									
Bergamo	8,923	0	8,923	28,276	24,562	3,714	-68		
Brescia/Montichiari	488	0	488	0	0	0	-		
Milan (Malpensa)	3,261	3,261	0	355	0	355	819		
Naples	6,574	0	6,574	6,690	0	6,690	-2		
Palermo	0	0	0	368	0	368	-100		
Pisa	8,625	8,625	0	10,347	10,347	0	-17		
Rome (Ciampino)	0	0	0	40,577	40,577	0	-100		
Rome (Finmicino)	36,545	36,545	0	1,127	0	1,127	3,143		
Trieste (Ronchi Dei Legionari)	89	0	89	0	0	0	-		
	19,170	19,170	0	3,639	3,639	0	427		
Verona Villafra	14,012	0	14,012	1,604	0	1,604	774		
<u>Lithuania</u>	<u> </u>	0	0		~		100		
Vilnius	0	0	0	114	0	114	-100		
	00	0	20	~	~	0			
Luxembourg	30	0	30	0	0	0	-		
Malta Malta	0	0	0	200	0	280	100		
Malta Notherlands	0	0	0	280	0	280	-100		
<u>Netherlands</u>	129 660	139 660	О	05 405	OF 105	0	40		
Amsterdam Groningen	138,669 82	138,669 0	0 82	95,185 0	95,185 0	0	46		
Poland	02	U	0Z	U	U	U	-		

### Table 7.6aInternational air passenger traffic to and from Belfast International<br/>airport<sup>1</sup>: 2007 and 2008

1 Excludes air taxi operations.

### Table 7.6aInternational air passenger traffic to and from Belfast International<br/>airport<sup>1</sup>: 2007 and 2008 – cont'd

			Polfo	ct International	Airport	1	Number/Percentage
		2008	Belta	ast International Airport 2007 <sup>r</sup>			% Change
Country/Airport			Charter			Charter	% Change
Western Europe-EU cont'd	All flights	Sched	Charter	All flights	Sched	Charter	of all flights
Poland - Cont'd							
Katowice	19.847	19,847	0	23,758	23,758	0	-16
Krakow	50,783	50,320	463	29,093	29,093	0	75
Warsaw	26,874	26,680	194	18,015	18,015	0	49
Portugal (Excluding Madeira)							
Faro	128,091	101,840	26,251	75,307	46,703	28,604	70
Lisbon	436	0	436	598	0	598	-27
Portugal(Madeira)							
Funchal	276	0	276	588	0	588	-53
<u>Slovak Republic</u>							
Bratislava	61	0	61	0	0	0	-
Slovenia	455	0	455	0	0	0	_
Maribor <u>Spain</u>	455	0	455	0	0	0	-
Alicante	97,098	82,901	14,197	94,656	78,134	16,522	3
Almeria	0	02,301	0	3,652	0,104	3,652	-100
Barcelona	122,121	121,937	184	62,649	62,592	57	95
Gerona	10,155	0	10,155	11,726	02,002	11,726	-13
Ibiza	27,720	10,264	17,456	37,668	11,173	26,495	-26
Mahon	9,050	0	9,050	7,916	0	7,916	14
Malaga	187,529	178,849	8,680	134,011	113,573	20,438	40
Murcia San Javier	44,132	43,999	133	48,077	48,077	0	-8
Palma De Mallorca	150,828	83,880	66,948	144,313	65,055	79,258	5
Reus	39,649	0	39,649	40,030	0	40,030	-1
<u>Spain (Canary Islands)</u>							
Arrecife	66,545	10,956	55,589	65,372	0	65,372	2
Fuerteventura	19,967	0	19,967	14,286	0	14,286	40
Las Palmas	42,551	4,392	38,159	45,137	4,795	40,342	-6
Tenerife (Surreina Sofia)	93,725	31,158	62,567	74,935	14,498	60,437	25
<u>Sweden</u>	0	0	0	06	0	96	-100
Goteborg Stockholm (Arlanda)	0	0	0	96 678	0	96 678	-100
Western Europe-Other	0	0	0	078	0	078	-100
<u>Croatia</u>							
Dubrovnik	3,503	0	3,503	3,371	0	3,371	4
Split	771	0	771	745	0	745	3
Zagreb	207	0	207	0	0	0	-
<u>Iceland</u>							
Keflavik	0	0	0	1,086	0	1,086	-100
Switzerland							
Geneva	31,151	31,151	0	25,806	25,806	0	21
Zurich	0	0	0	39	0	39	-100
Turkey							
Antalya	8,999	0	8,999	2,509	0	2,509	259
Bodrum (Milas)	36,786	0	36,786	32,200	0	32,200	14
Dalaman Izmir (Adnam Menderes)	45,545 1,623	0 0	45,545 1,623	39,674 44	0 0	39,674 44	15 3,589
Rest of the World	1,023	0	1,023	44	0	44	3,369
Armenia							
Yerevan	0	0	0	39	0	39	-100
Barbados							
Bridgetown	817	0	817	1,067	0	1,067	-23
Canada							
Halifax Int	0	0	0	5,285	5,285	0	-100
Hamilton	6,148	6,148	0	7,415	7,415	0	-17
Toronto	19,895	11,243	8,652	30,291	27,817	2,474	-34
Vancouver	7,082	7,082	0	7,356	7,356	0	-4
Dominican Republic							
Puerto Plata	971	0	971	0	0	0	-
Israel	150	0	450	0			
Tel Aviv	450	0	450	0	0	0	-
Mexico Acapulco	190	0	190	0	0	О	-
Cancun	1,776	0	1,776	1,113	0	1,113	60
Dakar	26	Ő	26	0	Ő	0	-
Tunisia							
Monastir	6,455	0	6,455	8,260	0	8,260	-22
<u>U.S.A</u>							
Detroit	0	0	0	67	0	67	-100
Las Vegas Miami International	1,816	0 0	1,816 222	0 0	0 0	0 0	-
Miami International	222 99,714	0 99,714	222	0 103,628	0 103,628	0	- -4
New York (Newark) Sanford	27,276	99,714 16,543	10,733	27,993	13,326	0 14,667	-4 -3
All routes	2,122,419	1,449,071	673,348	1,788,924	1,116,464	672,460	-3 19
	_, : _ <b>_</b> , : . <b>0</b>	,,		.,	,,		urce: CAA Statistics

1 Excludes air taxi operations.

			Georg	je Best Belfast C	ity Airpo	ort		
Country/Airport		2008	•		2007		% Change of all flights	
	All flights	Sched	Charter	All flights	Sched	Charter		
Western Europe-EU				<b>y</b>				
Austria								
Salzburg	4,708	0	4,708	2,712	0	2,712	74	
Belgium								
Ostend	0	0	0	42	0	42	-100	
Denmark								
Copenhagen	0	0	0	32	0	32	-100	
France								
Chambery	5,239	0	5,239	5,835	0	5,835	-10	
Lyon	0	0	0	118	0	118	-100	
Paris (Charles de Gaulle)	12,736	12,736	0	14,233	14,233	0	-11	
Paris (Le Bourget)	95	0	95	0	0	0	-	
Rennes	1,607	1,607	0	2,089	2,089	0	-23	
Germany								
Dortmund	0	0	0	33	0	33	-100	
Ireland (Republic)								
Cork	44,647	44,559	88	43,899	43,856	43	2	
Galway	279	138	141	9,305	9,261	44	-97	
Kerry	0	0	0	66	0	66	-100	
Sligo	0	0	0	130	0	130	-100	
Italy								
Rome (Ciampino)	0	0	0	31	0	31	-100	
Verona Villafranca	0	0	0	13,464	0	13,464	-100	
<u>Netherlands</u>								
Rotterdam	49	0	49	0	0	0	-	
<u>Spain</u>								
Malaga	0	0	0	4	0	4	-100	
<u>Sweden</u>								
Stockholm (Bromma)	0	0	0	318	0	318	-100	
Western Europe-Other								
<u>Switzerland</u>								
Geneva	1,330	0	1,330	1,116	0	1,116	19	
All routes	70,690	59,040	11,650	93,427	69,439	23,988	-24	

### Table 7.6bInternational air passenger traffic to and from George Best Belfast City<br/>airport<sup>1</sup>: 2007 and 2008

1 Excludes air taxi operations.

#### Table 7.6c International air passenger traffic to and from City of Derry airport<sup>1</sup>: 2007 and 2008

				Number/Perc					
Country/Airport		2008		City of Derry Airpo	2007				
	All flights		Charter	All flights		Charter	% Change of all flights		
Western Europe-EU	-						<u> </u>		
France									
Lille	0	0	0	360	0	360	-100		
Tarbes-Lourdes Inter.	0	0	0	1,656	0	1,656	-100		
Ireland (Republic)									
Cork	260	0	260	356	0	356	-27		
Donegal	22	0	22	0	0	0	-		
Dublin	24,728	24,701	27	26,462	25,962	500	-7		
Kerry	78	0	78	0	0	0	-		
<u>Portugal</u>									
Lisbon	0	0	0	290	0	290	-100		
<u>Spain</u>									
Palma De Mallorca	5,813	0	5,813	6,316	0	6,316	-8		
Reus	6,884	0	6,884	7,074	0	7,074	-3		
<u> Spain (Canary Islands)</u>									
Arrecife	0	0	0	3,739	0	3,739	-100		
Western Europe-Other									
Croatia									
Split	0	0	0	278	0	278	-100		
All routes	37,785	24,701	13,084	46,531	25,962	20,569	-19		

1 Excludes air taxi operations.

### **Chapter 8**

# **General Transport Statistics**

	;	Females			Males			
AI	All	Part	Full	All	Part	Full	Standard Industrial Classification 2003	Class
employees	females	time	time	males	time	time		
3,550	220	40	170	3,340	20	3,320	Manufacture of motor vehicles, trailers and semi-trailers	34
6,490	630	50	580	5,860	10	5,850	Manufacture of other transport equipment	35
15,850	4,910	2,610	2,300	10,940	1,600	9,340	Sale, maintenance and repair of motor vehicles and motorcycles; retail sale of automotive fuel	50
13,380	2,070	980	1,090	11,310	1,210	10,100	Land transport; transport via pipelines	60
600	200	30	170	400	10	390	Water transport	61
700	450	130	320	250	10	240	Air transport	62
5,310	2,170	570	1,590	3,140	320	2,830	Supporting and auxiliary transport activities, activities of travel agents	63
45,870	10,630	4,410	6,220	35,240	3,170	32,070	All employees	

### Table 8.1 Employees in transport related employment<sup>1</sup> in NI by gender: March 2009<sup>p</sup>

1 Figures are rounded to the nearest 10 and may not sum due to rounding.

 Table 8.2 Employees in transport related employment in NI<sup>1</sup>: March 2005-2009

2009 <sup>p</sup>	2008	2007	2006	2005	Standard Industrial Classification 2003	Class
3,550	3,240	3,240	3,510	3,630	Manufacture of motor vehicles, trailers and semi-trailers	34
6,490	6,230	6,260	6,480	6,420	Manufacture of other transport equipment	35
15,850	16,880	16,870	16,050	15,340	Sale, maintenance and repair of motor vehicles and motorcycles; retail sale of automotive fuel	50
13,380	14,080	13,560	13,400	13,240	Land transport; transport via pipelines	60
600	610	620	620	590	Water transport	61
700	690	610	710	680	Air transport	62
5,310	5,790	5,450	5,230	5,160	Supporting and auxiliary transport activities, activities of travel agents	63
45,870	47,510	46,590	46,000	45,060	All employees	

1 Figures are rounded to the nearest 10 and may not sum due to rounding.

	UK		Number (thousands)/P <b>N</b>	NI
Method of travel	Number	%	Number	%
Car, van, minibus	17,240	69.9	568	82.7
Motorbike, moped, scooter	198	0.8	*	*
Bicycle	719	2.9	*	*
Bus, coach	1,829	7.4	32	4.6
Тахі	70	0.3	*	*
Railway train	1,181	4.8	*	*
Underground train, tram	678	2.8	*	*
Walk	2,613	10.6	65	9.4
Other method	119	0.5	*	*
All Methods of travel <sup>3</sup>	24,649	100.0	687	100.0

### Table 8.3 Method of travel to work, UK/NI comparison<sup>1, 2</sup>: 2008 Quarter 4

Source: Labour Force Survey, October to December 2008 (UK - ONS; NI - DETI)

1 Figures rounded to the nearest thousand and so may not add to the total. They are based on those in employment, excluding those on government schemes

and those working from home or in the same grounds or buildings as their home.

2 In 2008, a reweighting exercise revised data according to the latest population estimates. Data in this table has been revised accordingly

3 Excludes those for whom method of travel is not known. \*below minimum quotation level 8,000 cases.

### Table 8.4 Method of travel to work, NI<sup>1, 2, 3</sup>: 2004-2008

				I	Percentage
Method of travel	2004	2005	2006	2007	2008
Car, van, minibus	83.5	84.4	83.7	83.8	82.7
Motorbike, moped, scooter	*	*	*	*	*
Bicycle	*	*	*	*	*
Bus, coach	4.0	5.3	4.7	3.4	4.6
Тахі	*	*	*	*	*
Railway train	*	*	*	*	*
Walk	9.0	7.3	8.8	9.2	9.4
Other method	*	*	*	*	*
All Methods of travel	100.0	100.0	100.0	100.0 r Force Survey	<b>100.0</b>

1 Figures are based on those in employment, excluding those on government schemes

and those working from home or in the same grounds or buildings as their home.

2 There has been a change in the way Labour Force Survey information is presented:

For 2004 to 2005, figures based on Autumn quarter (September to November). For 2006 onwards, figures based on Quarter 4 (October to December).

3 In 2008, a reweighting exercise revised data according to the latest population estimates. For 2006 onwards, figures are based on the 2006 population estimates

\*below minimum quotation level 8,000 cases.

	DRD <sup>1</sup>				Private	sector <sup>1</sup>			Number
·			Dn-street	Mult	i storey		face	All spaces	All car
	Spaces	Car parks		Spaces	Car parks	Spaces	Car parks	•	parks
Antrim	640	2	0	0	0	0	0	640	2
Ballymena	1,696	6	0	930	1	200	1	2,826	8
Larne	321	4	0	0	0	0	0	321	4
Ballymoney	216	2	0	0	0	0	0	216	2
Moyle	0	0	0	0	0	0	0	0	0
Coleraine	1,028	5	0	0	0	0	0	1,028	5
Limavady	274	2	0	0	0	0	0	274	2
Londonderry	731	9	0	2,000	3	0	0	2,731	12
Northern Division	4,906	30	0	2,930	4	200	1	8,036	35
Ards	685	10	0	0	0	0	0	685	10
Armagh	0	0	0	0	0	0	0	0	0
Banbridge	0	0	0	0	0	0	0	0	0
Craigavon	0	0	0	0	0	0	0	0	0
Down	380	5	0	0	0	0	0	380	5
Newry & Mourne	865	7	0	0	0	0	0	865	7
Southern Division	1,930	22	0	0	0	0	0	1,930	22
Belfast North/South	1,960	19	1,666	6,511	12	1,701	20	11,838	51
C' fergus/N' abbey	614	6	0	0	0	0	0	614	6
Castlereagh	0	0	0	0	0	0	0	0	0
Lisburn	735	8	235	1,720	3	128	1	2,818	12
North Down	649	10	0	450	1	406	1	1,505	12
Eastern Division	3,958	43	1,901	8,681	16	2,235	22	16,775	81
Cookstown	0	0	0	0	0	0	0	0	0
Dungannon	294	4	0	0	0	0	0	294	4
Fermanagh	653	7	0	0	0	0	0	653	7
Magherafelt	399	2	0	0	0	0	0	399	2
Omagh	619	5	0	0	0	0	0	619	5
Strabane	216	4	0	0	0	0	0	216	4
Western Division	2,181	22	0	0	0	0	0	2,181	22
All Divisions	12,975	117	1,901	11,611	20	2,435	23	28,922	160

### Table 8.5 Provision of NI charged car parking by local government district and Roads Service division: 2008-09

1 All figures refer to chargeable spaces/road service car parks only.

Source: DRD Roads Service

									Tonnes/P	ercentage
	2004-	05	2005-	06 <sup>r</sup>	2006 <sup>.</sup>	-07	2007-	08 <sup>r</sup>	2008-0	)9 <sup>p</sup>
	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%	Tonnes	%
PETROL										
Unleaded petrol <sup>1</sup>										
Super <sup>2</sup>	7,217	1.0	8,190	1.1	16,111	2.1	11,355	1.4	9,096	1.1
Premium <sup>3</sup>	0	0.0	-	-	-	-	-	-	-	-
Premium (95 Ron) <sup>4</sup>	353,063	48.5	342,701	46.7	341,587	45.0	324,859	40.3	327,131	40.0
All unleaded petrol	360,280	49.4	350,891	47.9	357,698	47.1	336,214	41.7	336,227	41.1
Sulphur free⁵petrol										
Super <sup>2</sup>	:	:	:	:	0	0.0	0	0.0	0	0.0
Premium (95 Ron) <sup>4</sup>	:	:	:	:	0	0.0	0	0.0	0	0.0
All sulphur free petrol	14	0.0	47	0.0	0	0.0	0	0.0	0	0.0
Leaded petrol										
LRP <sup>6</sup>	364	0.0	110	0.0	100	0.0	25	0.0	0	0.0
All leaded petrol	364	0.0	110	0.0	100	0.0	25	0.0	0	0.0
All Petrol	360,658	49.5	351,048	47.9	357,798	47.1	336,239	41.7	336,227	41.1
DIESEL										
ULSD <sup>7</sup>	367,931	50.5	336,666	45.9	325,872	42.9	394,026	48.9	386,608	47.2
Sulphur free <sup>5</sup>	0	0.0	45,507	6.2	75,406	9.9	76,219	9.5	95,878	11.7
All Diesel	367,931	50.5	382,173	52.1	401,278	52.9	470,245	58.3	482,486	58.9
All Petrol and Diesel	728,589	100.0	733,221	100.0	759,076	100.0	806,484	100.0	818,713	100.0

### Table 8.6 Deliveries of petroleum and diesel for use in NI: 2004-05 to 2008-09

Source: Department of Energy and Climate Change (DECC)<sup>8</sup>

1 Finished motor spirit with a sulphur content not exceeding 50 parts per million (0.005% by weight).

2 Finished motor spirit with an octane number (research method) not less than 97.

3 Removed from UK forecourts from 1st January 2005.

4 Finished motor spirit with an octane number (research method) not less than 95.

5 Sulphur content does not exceed 10 ppm (0.001% by weight). Came onto UK market from 1st January 2005.

6 Lead Replacement Petrol: finished motor spirit containing an alternative to lead as an anti-wear additive.

7 Ultra Low Sulphur Diesel: a grade of DERV (Diesel Engined Road Vehicle) fuel with a sulphur content not exceeding 50 parts per million (0.005% by weight).

8 The Department of Energy and Climate Change was created in October 2008 and took over the energy functions of the Department for Business, Enterprise and Regulatory Reform.

					Number
	2004	2005	2006	2007	2008
Search and rescue operations					
Commercial vessels	1	15	14	16	14
Fishing vessels	17	22	23	30	27
Pleasure craft	167	179	215	189	195
Incidents to persons	78	108	117	122	124
Medical evacuations	16	14	30	27	32
Other craft	38	30	25	27	30
No persons or craft involved	33	36	41	59	52
All Search and rescue operations	350	404	465	470	474
Persons involved in incidents					
Persons rescued	147	311	156	186	160
Persons assisted <sup>1</sup>	445	520	517	1,133	515
Lives lost	11	10	19	15	13
All Persons involved in incidents	603	841	692	1,334	688

### Table 8.7 HM Coastguard statistics Belfast Marine Rescue Co-ordination Centre (MRCC): 2004-2008

Source: Maritime and Coastguard Agency

1 The increase in the persons assisted figure in 2007 is due to an incident involving the Stena Voyager (HSS) in October 2007

Table 8.8	Domestic Sea Passen	gers at Northern	Ireland Ports <sup>1</sup>	2003-2008
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						Tł	nousands
NI PORT	GB PORT	2003	2004	2005	2006	2007	2008
Belfast	Heysham	6	6	6	5	4	3
Belfast	Liverpool	150	158	167	171	187	190
Belfast	Stranraer	1,363	1,319	1,235	1,212	1,217	1,104
Belfast	Troon <sup>2</sup>	368	303	-	-	-	-
Larne	Cairnryan	599	595	602	595	646	628
Larne	Fleetwood	67	72	62	59	61	58
Larne	Troon	100	120	214	208	231	206
Warrenpoint	Heysham	6	4	7	7	5	6
All NI Ports		2,657	2,576	2,292	2,257	2,351	2,194

NI PORT	IOM PORT	2003	2004	2005	2006	2007	2008
Belfast	Douglas	30	29	18	18	22	21
All NI Ports		30	29	18	18	22	21

Source: Maritime Statistics DfT

1 Larne - Liverpool Route has now been removed from the table as this route closed in 2002, attempts to re-introduce the service in 2007 were unsuccessful.

2 Belfast - Troon route closed in December 2004.

### **Notes for Guidance**

### **CHAPTER 1 VEHICLE REGISTRATIONS**

### Table 1.3

Tax Class 16, 18, 67, 73, 75, 82, 91, 92, 93, 98 and 99 - deleted from table because there have been no vehicles registered in these categories over the past 5 years.

**Tax Class 61 - Not Licensed:** Tax class printed on a Registration Book for a vehicle which has not been licensed with DVA.

**Tax Class 70 - Exempt (No Licence):** Vehicles used exclusively on roads not repairable at public expense.

**Tax Class 74 - Civil Defence:** Has been added to the table because a vehicle has been registered in this category.

Tax Class 88 - Age Exempt: Certain types of vehicles more than 25 years old.

Tax Class 93 - D or P Export (Bicycle): As tax class 92 but relates to motorcycles.

#### Table 1.3 and 1.6

Fuel type was referred to as "method of propulsion" in previous publications.

### **CHAPTER 2 DRIVER AND VEHICLE TESTING**

#### Tables 2.1-2.3

**Motor vehicle testing scheme:** Motor vehicles other than goods vehicles, public service vehicles and large private vehicles must be tested at four years and over.

**Passenger service vehicle testing scheme:** Public Service Vehicles (buses and taxis) are tested on application for a licence. Large Passenger Carrying Vehicles are tested at one year old and over. **Goods vehicle testing scheme:** Heavy Goods Vehicles (weight exceeding 3,500kg) are tested at one year and over. From April 1996, Light Goods Vehicles (weight 3,500kg or less) are tested at three years and over.

#### **CHAPTER 3 ROAD NETWORK**

#### Tables 3.1-3.3

- 1) All figures shown are route lengths.
- 2) Slip roads are not included in the motorway route lengths. Slip road route lengths add up to approximately 19km.
- 3) The labels Class I, II and III were previously used in these tables. They have now been replaced by the labels A, B and C roads. Please note that Class I are A roads, Class II are B roads and Class III are C roads.
- 4) Adopted roads are maintained by Roads Service.
- 5) The locations of council boundaries do not coincide with boundaries used by Roads Service for motorway maintenance purposes. The figures given here for motorway lengths within council areas are a close approximation.

#### **CHAPTER 4 FREIGHT**

#### Table 4.2

A Roads Service licence is required by any person or company wishing to use a bus or coach to carry passengers by road for reward. Each licence specifies the fleet which the holder may use and the services he wishes to operate.

#### Table 4.3-4.5

Table 4.3 shows results from the Continuing Survey of Road Goods Transport (CSRGT) and tables 4.4 and 4.5 report results from the Continuing International Road Haulage Survey (CIRHS), both of which are conducted by the Department of Transport. These surveys provide information on the journeys and loads made by goods vehicles of over 3.5 tonnes.

Please note that from January 2004, in particular for the international activity, there is a discontinuity in series due to a change in the methodology and the type of information that has been collected. This follows a recommendation in the recent Review of Road Freight Statistics (National Statistics Quality Review Series, Report No.30) to start a new survey, CSRGT (NI), which collects information on all activity undertaken by NI hauliers.

Firstly, there is a large increase in the amount of tonnage reported as going to/from the Irish Republic. This is because information previously supplied reflected only those trips where the journey, carried out by NI hauliers, either started or ended in Great Britain. One of the reasons for starting the CSRGT (NI) was to collect information of activity which crossed the Irish Land Boundary. This information is reflected in the 2004 tables.

Secondly, there is a decrease in the amount of activity reported as going to/from mainland Europe which is most likely to be caused by a reduced number of international trips being reported in the weekly sample. This is due to a change in the sampling methodology. Sampling via the IRHS was targeted specifically at those hauliers who held an International Operators licence and were known to operate in mainland Europe (approx 10 hauliers were sampled each week). The CSRGT (NI) differs in that the weekly sample is a random selection of approx 30 HGVs which are registered in Northern Ireland. It is therefore less likely that the same number of trips to Europe will be reported each week in the CSRGT (NI).

Data for 2008 are not currently available due to IT issues. When the data become available they will be published on the DfT website at

http://www.dft.gov.uk/pgr/statistics/datatablespublications/freight/goodsbyroad/

#### Table 4.6-4.7

The transport of freight by rail to and from Northern Ireland ceased as of the 31st December 2003.

#### **CHAPTER 5 ROAD TRAFFIC INJURY COLLISIONS**

The data in 5.1 to 5.5 are now in calendar year format. Financial year data are available on request from CSRB.

**Collision:** Collision involving personal injury occurring on the public highway (including footpaths) in which a vehicle is involved.

Killed: Died within 30 days from injuries received in an accident.

**Serious injury:** An injury for which a person is detained in hospital as an 'in-patient', or any of the following injuries whether or not they are detained in hospital: fractures, concussion, internal injuries, crushing's, severe cuts and lacerations or severe general shock requiring medical treatment. **Slight Injury:** An injury of a minor character such as a sprain, bruise or cut not judged to be severe

or slight shock requiring roadside attention.

Casualty: A person who sustains a slight, serious or fatal injury.

Children: Under 16 years of age.

### **CHAPTER 6 PUBLIC TRANSPORT**

Citybus changed to Metro in February 2005. Metro integrated Citybus and greater Belfast Ulsterbus services.

2007-08 covers a 53 week period. All other years cover 52 week periods.

NIR parcels has been closed and ceased to operate at the end of 2008-09.

### **CHAPTER 7 AIR TRANSPORT**

**Aircraft movement:** An aircraft take-off or landing at an airport. For airport traffic purposes, one arrival and one departure are counted as two movements.

Air transport movements: Landings or takeoffs of aircraft engaged in the transport of passengers, cargo or mail on commercial terms. All scheduled movements including empty aircraft, loaded charter and air taxi movements are included.

**Air taxi movement:** Movement by a light aircraft operating on a non-scheduled service. These are predominantly sole-use charter operations.

**Passenger traffic (Terminal):** All revenue and non-revenue passengers on air transport movement's flights where the passenger joins or leaves an aircraft at the stated airport.

**Scheduled services:** Those performed according to a published timetable, available for use by the general public.

Charter services: All other services.

### **CHAPTER 8 GENERAL TRANSPORT STATISTICS**

#### Tables 8.3 and 8.4

The Labour Force Survey (LFS) is a sample survey of approximately 60,000 private households in the United Kingdom each quarter. Respondents are asked questions about their economic activity and related issues. In Great Britain the survey has been conducted quarterly since spring 1992. In Northern Ireland the survey was carried out annually until the winter of 1994-95, when a quarterly survey was introduced.

#### Table 8.7

**Other craft**: Includes incidents involving military vessels, military aircraft, civilian aircraft, etc. **No person or craft involved:** Includes incidents in which no craft or person was involved such as hoaxes and false alarms.

#### Table 8.8

The figures in the table show the number of ferry traffic passengers travelling on each route, to and from Northern Ireland.

### **Associated Publications**

#### **Travel Survey for Northern Ireland**

Available in both electronic and hard copy:	Central Statistics and Research Branch Department Of Regional Development Clarence Court 10-18 Adelaide Street BELFAST BT2 8GB
	Telephone: 028 9054 0799 Text phone: 028 9054 0642 Fax: 028 9054 0782 Website: http://www.drdni.gov.uk/index/statistics/stats- catagories/stats-catagories-travel_survey.htm E-mail: csrb@drdni.gov.uk
Northern Ireland Road and Rai Available in both electronic	I Transport Statistics Quarterly Bulletin
and hard copy:	Central Statistics & Research Branch Department for Regional Development Clarence Court 10-18 Adelaide Street BELFAST BT2 8GB
	Telephone: 028 9054 0800 Textphone: 028 9054 0642 Fax: 028 9054 0782 Website: http://www.drdni.gov.uk/index/statistics/stats- catagories/ni_road_and_rail_transport_statistics.htm E-mail: csrb@drdni.gov.uk

#### **Regional Transportation Strategy for Northern Ireland 2002-2012**

Available in both electronic and hard copy:

Regional Transportation Strategy Secretariat Clarence Court 10-18 Adelaide Street BELFAST BT2 8GB

Telephone: 028 9054 0616 Textphone: 028 9054 0642 Fax: 028 9054 0604 Website: http://applications.drdni.gov.uk/zones/ E-mail:rtsd@drdni.gov.uk

#### **Northern Ireland Ports Traffic 2007**

Available in both electronic and hard copy:

Mark McFetridge Statistics Research Branch DETI Netherleigh Massey Avenue BELFAST BT4 2JP

Telephone: 028 9052 9385 Textphone: 028 9052 9304 Fax: 028 9052 9459 Website: www.detini.gov.uk/cgi-bin/downdoc?id=4134 E-mail: mark.mcfetridge@detini.gov.uk

#### **Transport Statistics Great Britain 2008**

Available in both electronic								
and hard copy £36:	UK Department for Transport Zone 2/29							
	Great Minister House							
	76 Marsham Street							
	LONDON SW1P 4DR							
	Telephone: 020 7944 3098 Website:							
	http://www.dft.gov.uk/pgr/statistics/datatablespublications/tsgb/200 8edition/							
<b>ROI Road Freight Transport S</b> Available in both electronic	ROI Road Freight Transport Survey 2007 / Transport 2007							
and hard copy €15:	Central Statistics Office							
	Information Section							
	Skehard Road							
	Skehard Road Cork IRELAND							
ROI Road Freight Transport	Skehard Road Cork							
ROI Road Freight Transport Survey 2007:	Skehard Road Cork IRELAND Telephone: 00353 2145 35000 Fax: 00353 2145 35555 Website:http://www.cso.ie/releasespublications/documents/							
Survey 2007:	Skehard Road Cork IRELAND Telephone: 00353 2145 35000 Fax: 00353 2145 35555 Website:http://www.cso.ie/releasespublications/documents/ transport/ 2007/roadfreight07.pdf							
<b>e</b> 1	Skehard Road Cork IRELAND Telephone: 00353 2145 35000 Fax: 00353 2145 35555 Website:http://www.cso.ie/releasespublications/documents/ transport/ 2007/roadfreight07.pdf Website:http://www.cso.ie/releasespublications/documents/							
Survey 2007:	Skehard Road Cork IRELAND Telephone: 00353 2145 35000 Fax: 00353 2145 35555 Website:http://www.cso.ie/releasespublications/documents/ transport/ 2007/roadfreight07.pdf							

#### PSNI Injury Road Traffic Collision & Casualties 2008/09

Available in electronic copy: Website: www.psni.police.uk

### **Sources Used for Publications**

DVA - Driver and Vehicle Agency	www.dvani.gov.uk
NISRA – Northern Ireland Statistics and Research Agency	www.nisra.gov.uk
DSA - Driving Standards Agency	www.dsa.gov.uk
DfT - Department for Transport	www.dft.gov.uk
DOE - Department of the Environment	www.doeni.gov.uk
RTLD - Road Transport Licensing Division	www.dvani.gov.uk
CAA - Civil Aviation Authority	www.caa.co.uk
PSNI - Police Service Northern Ireland	www.psni.police.uk
DRD - Department for Regional Development	www.drdni.gov.uk
Central Statistics Office (ROI statistics)	www.cso.ie
Translink	www.translink.co.uk
Maritime and Coastguard Agency	www.mcga.gov.uk/c4mca/mcga07-home
Roads Service	www.roadsni.gov.uk
DETI – Department of Enterprise, Trade and Investment	www.detini.gov.uk