Northern Ireland Transport Statistics

1999-2000

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Introductory Notes

Transport Statistics 1999-2000 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

1999-00 denotes the financial year ending 31 March 2000

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

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1 Vehicle Registrations

- At the end of 1999, there were 720,645 vehicles licensed in Northern Ireland. Of these, 84% were Private Light Goods (PLG) vehicles. Almost 10% of the vehicles licensed were exempt from duty.
- Over the ten year period from 1990 to 1999, licensed vehicle stock in Northern Ireland has increased by 33% compared with 20% in Scotland and 15% in both Wales and England.
- The average age of a currently licensed PLG vehicle in Northern Ireland, at 31 December 1999, was 4.3 years compared with 6.7 years in Great Britain.
- 58% of the PLG vehicles licensed at the end of 1999 had engine capacities of over 1500cc compared to a figure of 52% at the end of 1995.
- Over the period 1995 to 1999, the proportion of licensed PLG vehicles with diesel engines increased from 23% to 32%.
- Ford Fiesta was the most popular model of car licensed in 1999 and accounted for 5.3% of all PLGs. Renault Clio and Ford Escort were the next most popular models, accounting for 3.9% and 3.7%, respectively.
- The number of vehicles registered for the first time in Northern Ireland in 1999 was 121,777 and was of a similar magnitude to the number registered during the previous year.
- Of the 121,777 vehicles registered for the first time in Northern Ireland, 82% were private cars, 9% were light goods vehicles, 4% were motorcycles, 3% were heavy goods vehicles and 1% were tractors.
- 70% of households in Northern Ireland owned a car or van in 1999-2000 compared to 72% in Great Britain.
- In Northern Ireland there were 475 cars per 1,000 population aged over 16 years compared to a figure of 547 per 1,000 in Great Britain.

1.1 Vehicles currently licensed by taxation group: 1995-1999

Number at 31 December Taxation Taxation 1998, 1995 1996 1997 1999 % % Classes % % % Group Private Light Goods 521610 85.3 540083 84.5 575923 84.3 584706 84.1 608316 84.4 11 M/C, SC/Mopeds 17,18 9142 1.5 10026 1.6 10932 1.6 11663 1.7 13088 1.8 Gen(HGV) Goods 1,2,10 16338 2.7 17401 2.7 18172 2.7 18312 2.6 17075 2.4 34 2092 2090 2144 2175 0.3 2204 Bus 0.3 0.3 0.3 0.3 40 & 44 9074 1.5 5911 0.9 6378 0.9 5906 0.8 5505 Agric Tractors 0.8 14-16, 19, 37, 47, 50 0.2 0.2 Other 1257 1019 0.2 1188 0.2 1193 1228 0.2 & 55, 57, 79, 81, 82 3872 3705 0.5 3785 0.5 4032 0.6 Crown 0.6 3753 0.6 Exempt >60 except 79,81,82 48177 7.9 59003 9.2 65127 9.5 67620 9.7 69197 9.6

639286 100.0

683569 100.0

695360 100.0

720645 100.0 Source: DVLNI

1.2 UK indices (1990=100) of licensed vehicle stock: 1990-1999

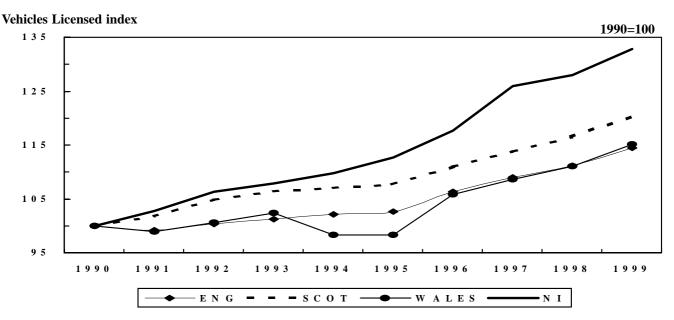
611562

100.0

							T	housands
	England	Index	Scotland	Index	Wales	Index	NΙ	Index
1990	21640	100.0	1811	100.0	1222	100.0	543	100.0
1991	21457	99.2	1845	101.9	1209	98.9	558	102.8
1992	21722	100.4	1900	104.9	1229	100.6	578	106.4
1993	21909	101.2	1929	106.5	1251	102.4	586	107.9
1994	22090	102.1	1940	107.1	1201	98.3	596	109.8
1995	22216	102.7	1953	107.8	1201	98.3	612	112.7
1996	22997	106.3	2012	111.1	1293	105.8	639	117.7
1997	23584	109.0	2063	113.9	1327	108.6	684	126.0
1998	24071	111.2	2109	116.5	1358	111.1	695	128.0
1999	24782	114.5	2179	120.3	1407	115.1	721	132.8

Sources: GB - DETR; NI - DVLNI

Figure 1.1 Index of vehicles licensed in Northern Ireland, England, Scotland and Wales: 1990-1999



Total

1.3 Vehicles currently licensed by taxation class and method of propulsion: 1999

At 31 December

		Meth	od of propulsion			
Code	Taxation class	Petrol	Heavy oil	Others	Totals	
1	HGV	70	16462	4	16536	
2	Trailer HGV	0	91	0	91	
10	Private/Heavy Goods	0	448	0	448	
11	Private/Light Goods (PLG)	412407	195871	38	608316	
14	Special vehicle	3	907	10	920	
15	Special trailer	0	2	0	2	
16	Small island vehicle	0	0	0	0	
17	Bicycle	13077	6	4	13087	
18	Bicycle (preferential)	0	0	0	0	
19	Electric motorcycle	0	0	1	1	
34	Bus	38	2166	0	2204	
37	Steam vehicle	0	0	1	1	
38	RPV bus	0	41	0	41	
40	Agricultural machine	43	5381	5	5429	
44	Mowing machine	2	74	0	76	
45	RPV HGV	0	173	0	173	
46	RPV trailer HGV	0	3	0	3	
47	Recovery vehicle	4	180	0	184	
50	Tricycle	50	11	0	61	
55	General haulage	0	15	0	15	
57	Special types	0	20	0	20	
60	Crown vehicle	706	3314	12	4032	
61	Not licensed	3038	847	3	3888	
65	Ambulance	242	175	0	417	
66	Fire engine	35	251	0	286	
67	Road Roller	0	70	1	71	
70	Exempt (No licence)	3	44	0	47	
71	Fire service	160	76	0	236	
72	Lifeboat haulage	0	1	0	1	
73	Mine rescue	0	0	0	0	
75	Lighthouse authority	0	0	0	0	
76	Police	2103	398	0	2501	
77	Limited use	54	1000	3	1057	
78	Disabled	40156	14667	2	54825	
79	Electric	0	0	25	25	
85	Disabled passenger	44	193	0	237	
87	Health service vehicle	30	704	0	734	
88	Age exempt	3596	1077	4	4677	
90	Exempt (Nil licence)	2	1	0	3	
93	D or P export bicycle	0	0	0	0	
98	Consular	0	0	0	0	
99	Diplomatic	0	0	0	0	
	Total	475863	244669	113	720645	

1.4 Private and Light Goods vehicles¹ currently licensed by year of first registration, NI/GB comparison: 1999

At 31 December

Registered less	Northern I	reland	Great Britain			
than (Years)	Number	%	Number	%		
1	92003	15.1	2234782	8.9		
2	171741	28.2	4467833	17.7		
3	242073	39.8	6580623	26.1		
4	305263	50.2	8488921	33.7		
5	361730	59.5	10397219	41.2		
6	412164	67.8	12235195	48.5		
7	453453	74.5	13902318	55.1		
8	487244	80.1	15372561	61.0		
9	516970	85.0	16790338	66.6		
10	545606	89.7	18484263	73.3		
11	568444	93.4	20281005	80.4		
12	584700	96.1	21778467	86.4		
13	594114	97.7	22852541	90.6		
14	599857	98.6	23617902	93.7		
15	603591	99.2	24153813	95.8		
Total	608316	100.0	25211844	100.0		
Average age of vehicles (years)	4.3		6.7			

^{1.} Excludes electric cars and cars classified by horsepower.

Sources: NI - DVLNI; GB - DETR

1.5 Private and Light Goods vehicles currently licensed by year of first registration in NI: 1995 - 1999

Number at 31 December

Registered										
less than	1995		1996		1997		1998	<u> </u>	1999)
(years)		%		%		%		%		%
1	74256	14.2	78496	14.5	85905	14.9	90242	15.4	92003	15.1
2	138722	26.6	145346	26.9	157454	27.3	164669	28.2	171741	28.2
3	194684	37.3	205915	38.1	221671	38.5	230168	39.4	242073	39.8
4	244459	46.9	258580	47.9	280443	48.7	289899	49.6	305263	50.2
5	291805	55.9	304172	56.3	330351	57.3	343610	58.8	361730	59.5
6	339948	65.2	346804	64.2	372989	64.7	388451	66.4	412164	67.8
7	383553	73.5	390416	72.3	412520	71.6	426101	72.9	453453	74.5
8	421946	80.9	429487	79.5	452705	78.6	460317	78.7	487244	80.1
9	451624	86.6	462994	85.7	488177	84.8	494435	84.6	516970	85.0
10	475048	91.1	487903	90.3	517613	89.9	523579	89.5	545606	89.7
11	493973	94.7	506534	93.8	538110	93.4	546319	93.4	568444	93.4
12	507129	97.2	520930	96.5	552448	95.9	560846	95.9	584700	96.1
13	514375	98.6	530259	98.2	562902	97.7	570346	97.5	594114	97.7
14	517920	99.3	535113	99.1	569202	98.8	576795	98.6	599857	98.6
15	519112	99.5	537473	99.5	572441	99.4	580494	99.3	603591	99.2
Totals	521585	100.0	540072	100.0	575911	100.0	584705	100.0	608316	100.0

¹ Vehicle Excise Duty taxation classes revised July and November 1995.

1.6 Private and Light Goods vehicles currently licensed by engine capacity and method of propulsion: 1995-1999

								Num	ber at 31 Dec	cember
Engine capacity	199:	5	1990	5	1997		1998	3	1999	9
_		%		%		%		%		%
Unknown Up to 1000cc	245 42901	0.0 8.2	168 38317	0.0 7.1	184 35644	0.0 6.2	39 31299	0.0 5.4	0 31439	0.0 5.2
1001-1500cc	207982	39.9	209452	38.8	218037	37.9	217579	37.2	222102	36.5
1501-2000cc	220885	42.3	236401	43.8	258129	44.8	267056	45.7	280454	46.1
Over 2000cc	49572	9.5	55734	10.3	63917	11.1	68732	11.8	74320	12.2
Total	521585	100.0	540072	100.0	575911	100.0	584705	100.0	608315	100.0
Cars classified	20		11		12		1		1	
by horsepower										
Grand total	521605		540083		575923		584706		608316	
Petrol	399874	76.7	398231	73.7	411972	71.5	407215	69.6	412407	67.8
Diesel	121676	23.3	141802	26.3	163860	28.5	177483	30.4	195871	32.2
Other	55	0.0	50	0.0	91	0.0	8	0.0	38	0.0

Source: DVLNI

1.7 Vehicles currently registered by body type: 1995-1999

								Numl	ber at 31 Dec	cember
Body type	199:	5	1990	5	199′	7	199	8	1999	9
		%		%		%		%		%
Car	522960	85.5	546442	85.5	583237	85.3	592836	85.2	615567	85.4
Taxi	428	0.1	400	0.1	444	0.1	393	0.1	375	0.1
Motorcycle	10626	1.7	12658	2.0	13565	2.0	14387	2.1	15748	2.2
Tricycle	56	0.0	58	0.0	68	0.0	68	0.0	79	0.0
Light Goods Vehicle	36206	5.9	37733	5.9	40933	6.0	45190	6.5	42130	5.8
Heavy Goods Vehicle	23951	3.9	24983	3.9	27356	4.0	24760	3.6	29584	4.1
Bus/Coach	4707	0.8	4916	0.8	5099	0.7	5105	0.7	5237	0.7
Agricultural Vehicle	8051	1.3	8011	1.3	8845	1.3	8851	1.3	8465	1.2
Other	4577	0.7	4085	0.6	4022	0.6	3841	0.6	3460	0.5
Total	611562	100.0	639286	100.0	683569	100.0	695431	100.0	720645	100.0

1.8 Vehicles currently licensed by body code: 1999

At 31 December

					It 31 December
Code	Description	No.	Code	Description	No.
1	2 door saloon	6045	49	Refuse disposal	350
2	4 door saloon	114995	50	Goods	3684
3	Saloon	17699	51	Front dumper	80
4	Convertible	2412	52	Skip loader	172
5	Coupe	11263	53	Special mobile unit	37
6	Estate	47993	54	Landrover/Jeep	6097
7	Taxi	375	55	Airport support unit	8
8	Invalid vehicle	38	56	Single decker bus/coach	2116
9	Tricycle	76	57	Double decker bus/coach	28
10	Goods tricycle	3	58	Standee bus	16
11	Hearse	120	59	Half decker bus/coach	17
12	Limousine	201	60	Minibus	3101
13	3 door saloon	155221	62	Tourer	104
14	5 door saloon	257502	63	Agricultural tractor	8108
15	Moped	108	64	Combine harvester	30
16	Scooter	1281	65	Root crop harvester	1
17	Scooter combination	45	66	Forage harvester	20
18	Motorcycle	11018	68	Sprayer	4
19	M/C combination	28	70	Agricultural machine	189
20	PCV	23	71	Mowing machine	106
21	Sports	1912	72	Moped	3218
22	Panel van	18315	73	Road surfacer	17
23	Box van	5808	74	Road tester	2
24	Car derived van	11878	75	Tractor	227
25	Light van	1183	76	Ambulance	426
26	Pickup	3528	77	Fire engine	288
27	Motor caravan	1165	78	Bull dozer	3
28	Van/Side windows	190	80	Tar sprayer	12
29	Light goods	72	81	Line painter	11
30	Pantechnicon	14	82	Line roller	215
31	Luton van	332	83	Street cleansing	210
32	Insulated van	734	84	Gritting vehicle	81
33	Glass carrier	22	85	Tower wagon	52
34	Specially fitted van	89	86	Crane	166
35	Van	10282	87	Lift truck	213
36	Livestock carrier	302	88	Snow plough	14
37	Float	102	89	Loading shovel	135
38	Flat lorry	1879	90	Rear digger	350
39	Dropside lorry	804	91	Station tractor	3
40	Tipper	3170	92	Tractor excavator	23
41	Low loader	57	93	Hydraulic excavator	46
42	Truck	112	94	Cesspool emptier	5
43	Breakdown truck	200	95	Skeletal goods	25
44	Tanker	750	98	Not recorded	720
45	Solid bulk carrier	54	99	Special purpose	138
46	Concrete mixer	269		Other	44
47	Mobile plant	16			
48	Car transporter	48		Total	720645

1.9 Private and Light Goods vehicles licensed in NI by make and model: 1999

Alfa Romeo		Chrysler			Dodge		
145 / 146	190	Neon		144		TOTAL	68
155 / 156	284	Grand Voyag	er / Voyago	183	Ferrari		
GTV	90	Other		101		TOTAL	33
Other	212		TOTAL	428	Fiat		
TOTAL	776	Citroen			Brava		566
Aston Martin		2CV		67	Bravo		593
TOTAL	14	AX		4954	Cinquecento		806
Audi		Berlingo		552	Coupe 16v / 20) v	58
A d d d d d d d d d d d d d d d d d d d	840	BX		1764	Crom a) V	31
A 4	4068	C15/ C25		807	Ducato		534
A6 / A8	1133	Dispatch		132	Fiorino		102
80	4271	Relay		281	Marea		183
90	267	Saxo		6738	Panda		544
100	893	Synergie		318	Punto		4456
Coupe / Coupe Quattro	263	Visa		35	Scudo		81
Other	508	Xantia		4114	Seicento		197
TOTAL	12243	XM		236	Tempra		378
Austin / Leyland / Morr	·is /	Xsara		988	Tipo		820
Rover / Triumph	15 /	ZX		4358	Ulysse		156
Acclaim	57	Other		1198	Uno		2301
Maestro	1131		TOTAL	26542	Other		396
Metro	6999	Colt			1	TOTAL	12202
Mini	1183	Con	TOTAL	71	Ford / Iveco F		12202
			TOTAL	/1	1	oru	1.62
Montego MC Mid-14 / MCP	971	Daewoo		177	Capri		163
MG Midget / MGB MGF	170 277	Espero		177 430	Cortina		47 80
Rover 100 Series	2941	Lanos Leganza		430 86	Cougar Courier		170
Rover 200 Series	14320	M atiz		294	Galaxy		752
Rover 400 Series	6939	Nexia		487	Escort		22554
Rover 600 Series	2069	Nubira		102	Fiesta		32087
Rover 800 Series	894	Other		9	Focus		1529
Rover 75	79		TOTAL	1585	Granada		1134
Sterling	63	Daihatsu			Ka		2523
Range Rover	685	Applause		75	Maverick		300
Land Rover	552	Charade		859	Mondeo		11830
Discovery	1881	Charmant		40	Orion		2929
Freelander	600	Cuore		103	Probe		150
Defender	2177	Domino		56	P u m a		330
Sherpa	145	Fourtrak		1680	Sierra / Sapphi	re	5607
Vitesse	62	HiJet		118	Transit		11849
Other	1097	Move / Grand	Move	57	Scorpio		255
TOTAL	45292	Sportrak		176	Other		1223
Bentley		Sirion		48		TOTAL	95512
TOTAL	22	Terios		185	Honda		
B M W		Other		96	Accord		2441
3 - Series	8867		TOTAL	3493	Ballade		77
5 - Series	3445	Daimler			Civic		6225
7 - Series	544	Limousine		53	Concerto		357
M 3 / M 5	191	Sovereign		15	CRX		106
Z3	237	Other		57	CR-V		357
Other	193		TOTAL	125	HRV		101
TOTAL	13477	Datsun			Integra		120
Carbodies			TOTAL	103	Legend		131
TOTAL	276	Dennis	<u> </u>		Prelude		466
Chevrolet		1	TOTAL	30	Other		460
TOTAL	40		IJIAL	30		тотат	
IUIAL	49	I			I	TOTAL	10841

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Actor	Sunny	•
Atoz	772 Prairie 92 93 Patrol 271 172 Urvan 219 523 Vanette 902 49 D21 / D22 172 144 Serena 451 389 Almera 2350 100NX 135 368 200SX 78 8188 Maxima 66 59 Terrano II 1075 61 TOTAL 28835 249 Peugeot 1334 43 106 11200 92 205 7802 206 1195 41 305, 309 5630 41 306 12767 76 405 9399 406 4793 338 504, 505 607 18 605 170 81 Other 1031 128 Partner 170 81 Other 1031	Accent
Coupe	93 Patrol 271 172 Urvan 219 523 Vanette 902 49 D21 / D22 172 814 Serena 451 Cabstar 423 Almera 2350 100NX 135 868 200SX 78 8188 Maxima 66 59 Terrano II 1075 60 Terrano II 1075 61 TOTAL 28835 Peugeot 1334 43 106 11200 92 205 7802 206 1195 305, 309 5630 41 306 12767 405 9399 441 306 12767 406 4793 338 504, 505 607 607 18 605 170 80 230 806 113 19 81 Other 1031 152	
Sonata	172 Urvan 219 523 Vanette 902 49 D21 / D22 172 114 Serena 451 316 Cabstar 423 389 Almera 2350 100NX 135 368 200SX 78 188 Maxima 66 59 Terrano II 1075 61 TOTAL 28835 249 Peugeot 43 106 11200 92 205 7802 203 206 1195 43 306 12767 44 305, 309 5630 41 306 12767 405 9399 406 4793 338 504, 505 607 18 605 170 81 Boxer 319 82 Partner 170 81 Other 1031	Atoz
Somata	172 Urvan 219 523 Vanette 902 49 D21 / D22 172 114 Serena 451 316 Cabstar 423 389 Almera 2350 100NX 135 368 200SX 78 188 Maxima 66 59 Terrano II 1075 61 TOTAL 28835 249 Peugeot 1334 43 106 11200 92 205 7802 203 206 1195 43 306 12767 44 305, 309 5630 41 306 12767 405 9399 406 4793 338 504, 505 607 18 605 170 81 Partner 170 81 Other 1031 128 TOTAL 55278	Coune
S	323 Vanette 902 449 D21 / D22 172 114 Serena 451 316 Cabstar 423 Almera 2350 100NX 135 388 Almera 2350 100NX 135 388 Maxima 66 59 Terrano II 1075 0ther 1334 61 TOTAL 28835 Peugeot 1106 11200 43 106 11200 92 205 7802 206 1195 41 305, 309 5630 41 306 12767 76 405 9399 406 4793 338 504, 505 607 605 170 81 Boxer 319 Expert 82 Partner 170 81 Other 1031 128 <td>_</td>	_
Dony	149	
	Serena	
Stellar	Cabstar 423 Almera 2350 100NX	
Other	Almera 2350 100NX	
Note	100NX	
	368 200SX 78 188 Maxima 66 59 Terrano II 1075 61 TOTAL 28835 249 Peugeot 43 106 11200 92 205 7802 703 206 1195 41 305, 309 5630 41 306 12767 76 405 9399 406 4793 338 504, 505 607 607 607 607 608 Boxer 319 81 Other 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 924 52 924 52 924 52 924 52 924 52 924 52 92 TOTAL 506 98 Proton 60 SE, SL <td< td=""><td></td></td<>	
Trooper Other 2590 / 745 / 745 / 220 359 / 759 / 759 / 759 / 759 / 757AL Terrano II 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 1 1 2 2 2 2 2 2 2 2 3 7 3 2 6 1 1 3 4 4 3 3 4 4 3 3 4 4 4 4	Maxima	TOTAL
Other 7 45 TOTAL 220 335 345 59 Other 1 Intrano II Other 1 Other 1 Intrano II Other 2 Intrano II Intrano II Other 2 Intrano II Int	Terrano II 1075 Other 1334 Peugeot 11200 106 11200 1073 206 1195 1073 206 1195 1076 405 9399 1070 406 4793 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 113 1080 806 122 1080 806 123 1	
TOTAL 3335 230 345 Other 1 1 1 1 240	Result Common Service Common Service<	Trooper
Name	61 TOTAL 28835 249 Peugeot 11200 43 106 11200 92 205 7802 703 206 1195 41 305, 309 5630 41 306 12767 76 405 9399 270 406 4793 338 504, 505 607 18 605 170 230 806 113 980 Boxer 319 189 Partner 170 101 128 TOTAL 31 Porsche 1031 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Persona 1457 572 Persona 1457 5600 SE, SL 345 <	Other
No	Peugeot 11200 43 106 11200 92 205 7802 703 206 1195 41 305, 309 5630 41 306 12767 76 405 9399 270 406 4793 338 504, 505 607 18 605 170 230 806 113 280 Boxer 319 Expert 82 189 Partner 170 0ther 1031 128 TOTAL 55278 31 Porsche 1031 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Persona 1457 572 Persona 1457 267 Other 14<	TOTAL
XJB	106	Jaguar / Daimler
XJB	106	=
XJ Executive	92 205 7802 703 206 1195 41 305, 309 5630 41 306 12767 76 405 9399 270 406 4793 338 504, 505 607 18 605 170 230 806 113 280 Boxer 319 Expert 82 189 Partner 170 81 Other 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Persona 1457 572 Persona 1457 560 SE, SL 345 176 Other 14 27 Renault 3942 175 9 485 175	
XJS 92 300 703 206 1 XJS port 151 320, 350, 380 41 305, 309 5 XK8 62 400, 420, 450 41 306 12 S-Type 130 500, 560, 600 76 405 9 Sovereign 152 A Class 270 406 4 Other 65 C Class 2838 504, 505 5 Cherokee 322 E Class 2838 504, 505 605 Gere CLK Class 230 806 Expert Cherokee 322 E Class 2080 Boxer Wrangler 35 ML Class 60 Expert Other 4 S Class 189 Partner Other 48 S Class 189 Partner Fride 561 Sprinter 212 911 Sportage 94 Vito 296 924 Other	703 206 1195 41 305, 309 5630 41 306 12767 76 405 9399 270 406 4793 338 504, 505 607 18 605 170 230 806 113 280 Boxer 319 Expert 82 189 Partner 170 81 Other 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Persona 1457 572 Persona 1457 572 Persona 1457 557 TOTAL 3511 Renault 595 5 3942 485 175 9 485 487 11 763 <td></td>	
XJ Sport	41 305, 309 5630 41 306 12767 76 405 9399 270 406 4793 338 504, 505 607 18 605 170 230 806 113 080 Boxer 319 60 Expert 82 189 Partner 170 0ther 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Persona 1457 572 Persona 1457 575 TOTAL 3511 Renault 595 5 3942 175 9 485 175 9 485 175 9 485 175 9 485 <td< td=""><td></td></td<>	
XKS	41 306 12767 76 405 9399 270 406 4793 338 504, 505 607 18 605 170 230 806 113 280 Boxer 319 60 Expert 82 189 Partner 170 0ther 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Proton GE, GL, GLS 1695 572 Persona 1457 557 TOTAL 3511 27 Renault 595 5 3942 287 11 763	
S-Type	76 405 9399 270 406 4793 338 504, 505 607 18 605 170 230 806 113 080 Boxer 319 60 Expert 82 189 Partner 170 0ther 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Persona 1457 572 Persona 1457 572 Persona 1457 560 SE, SL 345 176 Other 14 27 Renault 3511 895 5 3942 175 9 485 175 9 485 175 9 485 175 <	
Sovereign Other	270 406 4793 338 504, 505 607 18 605 170 230 806 113 080 Boxer 319 60 Expert 82 189 Partner 170 0ther 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Proton GE, GL, GLS 1695 572 Persona 1457 560 SE, SL 345 0ther 14 27 Renault 595 5 3942 287 11 763	
Other 65 TOTAL C Class 2838 CL Class 504,505 605 Jeep CLK Class 230 806 806 Cherokee 322 E Class 2080 Boxer Boxer Wrangler Other 35 ML Class 2080 Expert Boxer Other 4 S Class 189 Partner 1 Kia SLK Class 128 Porsche TOTAL 55 Mentor 448 V Class 31 Porsche 7	338 504, 505 607 18 605 170 230 806 113 280 Boxer 319 60 Expert 82 189 Partner 170 0ther 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Proton GE, GL, GLS 1695 572 Persona 1457 560 SE, SL 345 0ther 14 767 Renault 3942 365 5 3942 367 9 485 368 11 763	
TOTAL 1269	18 605 170 230 806 113 8080 Boxer 319 600 Expert 82 189 Partner 170 81 Other 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 TOTAL 506 Proton GE, GL, GLS 1695 Persona 1457 SE, SL 345 Other 14 TOTAL 3511 Renault 595 5 3942 175 9 485 175 9 485 176 763	
CLK Class 230	806	
Cherokee 322	080 Boxer 319 60 Expert 82 189 Partner 170 81 Other 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Proton GE, GL, GLS 1695 672 Persona 1457 572 Persona 1457 572 Persona 1457 557 TOTAL 3511 27 Renault 595 5 3942 485 11 763	TOTAL
Wrangler Other 35 (her other) ML Class of S Class 60 (her other) Expert Partner Kia TOTAL 361 (her other) SL Class of SL Class 81 (her other) Other 1 Mentor Pride 448 (her other) V Class (her other) 31 (her other) Porsche (her other) Porsche (her other) 911 (her other) 911 (her other) Porsche (her other) 911 (her other) 924 (her other) 92 (her other) 92	660 Expert 82 189 Partner 170 81 Other 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Proton GE, GL, GLS 1695 672 Persona 1457 572 Persona 1457 560 SE, SL 345 176 Other 14 557 TOTAL 3511 27 Renault 595 5 3942 485 11 763	
Other 4 S Class 189 Partner Kia SLK Class 128 TOTAL 55 Mentor Pride 448 V Class 31 Porsche Pride 561 Sprinter 212 911 Sprinter Sportage 94 Vito 296 924 924 Other 3177 944 944 Other 3177 944 Boxster Dother Dother Boxster Dother TOTAL TOTAL Canter 36 TOTAL TOTAL TOTAL TOTAL TOTAL Canter 36 TOTAL TOTAL TOTAL TOTAL TOTAL Ander Proton GE, GL, GLS 1 Cher TOTAL 752 Galant 572 Persona 1 Lancia TOTAL 45 Lancer 176 Other TOTAL 3 Lexus Space Runner 27 Renault Lexus Space Wagon 595 5	Partner	Cherokee
Note	81 Other 1031 128 TOTAL 55278 31 Porsche 212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 TOTAL 506 Proton GE, GL, GLS 1695 772 Persona 1457 376 Other 14 557 TOTAL 3511 Renault 595 5 3942 287 11 763	Wrangler
Kia SLK Class 128 TOTAL 55 Mentor Pride 448 V Class 31 Porsche Pride 561 Sprinter 212 911 Sportage 94 Vito 296 924 Other 23 Other 3177 944 Boxster Boxster Boxster Lada Canter 36 TOTAL Samara 354 Canter 36 Proton Other 23 Colt 707 GE, GL, GLS 1 TOTAL 752 Galant 572 Persona 1 Lancia TOTAL 45 Lancer 176 Other LDV Shogun 1557 TOTAL 3 Lexus Space Runner 27 Renault Lexus Space Wagon 595 5 3 GS 300 108 Other 2287 11 GS 400 88 TOTAL	TOTAL 55278 Porsche	Other
Mentor Pride 448 Sprinter V Class Sprinter 31 Porsche Sprinter 911 Sportage 94 Vito 296 Sprinter 924 Spr	Porsche 911 152 926 924 52 924 123 876 87 Other 92 924 506 98 Proton GE, GL, GLS 1695 Persona 1457 SE, SL 345 Other 14 14 14 15 16 16 16 16 16 16 16	TOTAL
Pride Sportage Sportage Other 561 23 Other Sprinter Vito 296 Other 212 296 294 924 924 944 944 944 944 944 944 944	212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Proton GE, GL, GLS 1695 572 Persona 1457 560 SE, SL 345 176 Other 14 557 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	Kia
Pride Sportage Sportage Other 561 23 Other Sprinter Vito 296 Other 212 296 294 924 924 944 944 944 944 944 944 944	212 911 152 296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 Proton GE, GL, GLS 1695 572 Persona 1457 560 SE, SL 345 176 Other 14 557 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	Mentor
Sportage	296 924 52 177 944 123 Boxster 87 Other 92 36 TOTAL 506 98 Proton 707 GE, GL, GLS 1695 572 Persona 1457 5600 SE, SL 345 176 Other 14 557 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	
Other 23 TOTAL Other 3177 TOTAL 944 Boxster Lada Mitsubishi Other Other Riva 354 Canter 36 TOTAL TOTAL Samara Other 23 Colt 707 GE, GL, GLS 1 TOTAL 752 Galant 572 Persona 1 Lancia L200, L300 G00 5E, SL Other Other LDV Shogun 1557 TOTAL TOTAL 3 Lexus Space Runner 27 Renault Space Wagon 595 S 5 3 IS2000 88 Carisma 1175 9 9 11 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 4 4 5 1 4 5 1 4 5 1 4 5 1 4 5 7 4 5 7 5 5 5 3 3	177 944 123 1876 Boxster 87 Other 92 36 TOTAL 506 98 Proton 707 GE, GL, GLS 1695 572 Persona 1457 500 SE, SL 345 176 Other 14 557 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	
Lada Riva 354 Canter 36 TOTAL TOTAL Samara 375 Challenger 98 Proton Other 23 Colt 707 GE, GL, GLS 1 TOTAL 752 Galant 572 Persona 1 Lancia L200, L300 600 SE, SL Other LDV Shogun 1557 TOTAL 3 Lexus Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	876 Boxster 87 Other 92 36 TOTAL 506 98 Proton 707 GE, GL, GLS 1695 572 Persona 1457 500 SE, SL 345 176 Other 14 557 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	
Lada Mitsubishi Other Riva 354 Canter 36 TOTAL Samara 375 Challenger 98 Proton Other 23 Colt 707 GE, GL, GLS 1 TOTAL 752 Galant 572 Persona 1 Lancia L200, L300 600 SE, SL Other LDV Shogun 1557 TOTAL 3 Lexus Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 9 GS 300 108 Other 2287 11 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 19 6	Other 92 TOTAL 506 Proton GE, GL, GLS 1695 Persona 1457 SE, SL 345 Other 14 TOTAL 3511 Renault 92 Renault 93 36 TOTAL 3511 763	
Riva 354 Canter 36 TOTAL Samara 375 Challenger 98 Proton Other 23 Colt 707 GE, GL, GLS 1 TOTAL 752 Galant 572 Persona 1 Lancia L200, L300 600 SE, SL Other LDV Shogun 1557 TOTAL 3 Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 3 GS 300 108 Other 2287 11 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	36 TOTAL 506 98 Proton 707 GE, GL, GLS 1695 572 Persona 1457 600 SE, SL 345 176 Other 14 557 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	
Samara 375 Challenger 98 Proton Other 23 Colt 707 GE, GL, GLS 1 TOTAL 752 Galant 572 Persona 1 Lancia L200, L300 600 SE, SL Other LDV Shogun 1557 TOTAL 3 TOTAL 768 Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	Proton 707 GE, GL, GLS 1695 572 Persona 1457 500 SE, SL 345 176 Other 14 557 TOTAL 3511 Renault 3942 175 9 485 287 11 763	
Other 23 TOTAL Colt Galant 707 Formula GE, GL, GLS Persona 1 Lancia L200, L300 L300 Lancer 600 SE, SL Other SE, SL Other LDV Shogun 1557 TOTAL TOTAL 3 Lexus Space Runner 27 Renault Renault Lexus Space Wagon GS 300 Carisma 595 S SO S	GE, GL, GLS Persona 1457 SE, SL GOO SE, SL Other 14 TOTAL 3511 Renault 595 5 3942 485 287 11 763	Riva
TOTAL 752 Galant 572 Persona 1 Lancia L200, L300 600 SE, SL Other LDV Shogun 1557 TOTAL 3 Lexus Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	Persona 1457 SE, SL 345 Other 14 TOTAL 3511 Renault 595 5 3942 175 9 485 287 11 763	Samara
Lancia L200, L300 600 SE, SL LDV Shogun 1557 TOTAL 3 Lexus Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	SE, SL 345 Other 14 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	Other
Lancia L200, L300 600 Other SE, SL Other LDV Shogun 1557 TOTAL 3 Lexus Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	176 Other 14 557 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	TOTAL
LDV Shogun 1557 TOTAL 3 LDV Shogun 1557 TOTAL 3 Lexus Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	176 Other 14 557 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	Lancia
LDV TOTAL 768 Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	7557 TOTAL 3511 27 Renault 595 5 3942 175 9 485 287 11 763	
TOTAL 768 Space Runner 27 Renault Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	27 Renault 595 5 3942 175 9 485 287 11 763	
Lexus Space Wagon 595 5 3 IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	595 5 3942 175 9 485 287 11 763	
IS2000 88 Carisma 1175 9 GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	175 9 485 287 11 763	TOTAL
GS 300 108 Other 2287 11 GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3	287 11 763	Lexus
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GS 400 88 TOTAL 7830 18 Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3		
Other 17 Morgan 19 6 TOTAL 301 TOTAL 19 21 3		GS 300
TOTAL 301 TOTAL 19 21 3		
		GS 400
Lotus Nissan 25		GS 400 Other
	25 418	GS 400 Other TOTAL
TOTAL 57 Bluebird 1946 Clio 23	946 Clio 23886	GS 400 Other TOTAL Lotus
Maserati Cherry 100 Espace 1	100 Espace 1093	GS 400 Other TOTAL Lotus
· · · · · · · · · · · · · · · · · · ·	•	GS 400 Other TOTAL Lotus TOTAL
		GS 400 Other TOTAL Lotus TOTAL Maserati
		Other TOTAL Lotus TOTAL Maserati TOTAL
121 427 Stanza 34 Laguna 7	34 Laguna 7572	GS 400 Other TOTAL Lotus TOTAL Maserati TOTAL Mazda

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Renault			Talbot			Volkswagen		
Master		411	Express		316	Bora		145
Megane		5484	Other		95	Caddy		537
Safrane		261		TOTAL	411	Corrado		116
Scenic		2154	Tata			Golf		13400
Trafic		1181		TOTAL	47	Jetta		1102
Other		816	Toyota			Lupo		82
	TOTAL	61090	Avensis		1467	Passat		5937
Reliant			Camry		659	Polo		13649
	TOTAL	22	Carina		8682	Sharan		587
Rolls Royce			Celica		971	Sirocco		197
	TOTAL	53	Corolla		10880	Transporter		837
Saab			Corona		102	Vento		802
9-3		194	Hi		3022	Other		1499
9-5		193	Starlet		1800		TOTAL	38890
900		785	Supra		113	Volvo		
9000		575	MR2		529	200 Series		534
Other		101	RAV		473	300 Series		1268
	TOTAL	1848	Paseo		79	400 Series		3104
Seat			Picnic		407	700 Series		1045
Alhambra		445	Previa		238	S40 / V40		944
Arosa		274	Liteace		328	S70 / V70		412
Cordoba		801	Land Cruiser		882	S80		66
Ibiza		3239	Space Cruiser		60	850 / 855		755
Inca		501	Yaris		366	940 / 960		835
Toledo		1057	Other		2145	Other		326
Marbella		259		TOTAL	33203		TOTAL	9289
Terra		30	TVR			Zavasta		
Other		311		TOTAL	33		TOTAL	116
	TOTAL	6917	Vauxhall / O _l	pel / Bedfor	·d	Miscellaneou	S	
Ssangyong			Ascona		31	Miscellaneou	s TOTAL	1484
Ssangyong	TOTAL	6917 147	1				TOTAL	
Ssangyong Skoda			Ascona		31	Miscellaneou	TOTAL	1484 608316
Skoda Felicia		147 1374	Ascona Astra / Belmo Bedford Brava	nt	31 21295 834 85		TOTAL FAL	608316
Skoda Felicia Favorit		147 1374 670	Ascona Astra / Belmo Bedford Brava Carlton / Reko	nt	31 21295 834 85 782		TOTAL FAL	608316
Skoda Felicia Favorit Octavia		147 1374 670 232	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier	nt	31 21295 834 85 782 20099		TOTAL FAL	608316
Skoda Felicia Favorit	TOTAL	147 1374 670 232 81	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao	nt	31 21295 834 85 782 20099 182		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other		147 1374 670 232	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta	nt	31 21295 834 85 782 20099 182 52		TOTAL FAL	
Skoda Felicia Favorit Octavia Other	TOTAL	147 1374 670 232 81 2357	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra	nt	31 21295 834 85 782 20099 182 52 542		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8	TOTAL	147 1374 670 232 81 2357	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova	nt	31 21295 834 85 782 20099 182 52 542 11503		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester	TOTAL	147 1374 670 232 81 2357	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa	nt	31 21295 834 85 782 20099 182 52 542 11503 20578		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza	TOTAL	147 1374 670 232 81 2357 177 50 718	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy	TOTAL	147 1374 670 232 81 2357 177 50 718 398	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy Legacy	TOTAL	147 1374 670 232 81 2357 177 50 718 398 442	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra Frontera	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50 754		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy	TOTAL	147 1374 670 232 81 2357 177 50 718 398	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy Legacy Vivio	TOTAL	147 1374 670 232 81 2357 177 50 718 398 442 57	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra Frontera Tigra	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50 754 574		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy Legacy Vivio Other	TOTAL	147 1374 670 232 81 2357 177 50 718 398 442 57 296	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra Frontera Tigra Vectra	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50 754 574 6970		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy Legacy Vivio	TOTAL	147 1374 670 232 81 2357 177 50 718 398 442 57 296	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra Frontera Tigra Vectra Omega	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50 754 574 6970 871		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy Legacy Vivio Other Suzuki / Suzu	TOTAL	147 1374 670 232 81 2357 177 50 718 398 442 57 296 2138	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra Frontera Tigra Vectra Omega Midi	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50 754 574 6970 871 191		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy Legacy Vivio Other Suzuki / Suzu Alto	TOTAL	147 1374 670 232 81 2357 177 50 718 398 442 57 296 2138	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra Frontera Tigra Vectra Omega Midi Rascal Combo Zafira	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50 754 574 6970 871 191 67 904		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy Legacy Vivio Other Suzuki / Suzu Alto Baleno Jimny Swift	TOTAL TOTAL Iki (Spain)	147 1374 670 232 81 2357 177 50 718 398 442 57 296 2138	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra Frontera Tigra Vectra Omega Midi Rascal Combo	nt ord dett	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50 754 574 6970 871 191 67 904 99 3077		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy Legacy Vivio Other Suzuki / Suzu Alto Baleno Jimny Swift Vitara / Grand	TOTAL TOTAL Iki (Spain)	147 1374 670 232 81 2357 177 50 718 398 442 57 296 2138 204 733 35 996 773	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra Frontera Tigra Vectra Omega Midi Rascal Combo Zafira	nt	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50 754 574 6970 871 191 67 904		TOTAL FAL	608316
Skoda Felicia Favorit Octavia Other Subaru 1.6/1.8 Forester Impreza Justy Legacy Vivio Other Suzuki / Suzu Alto Baleno Jimny Swift	TOTAL TOTAL Iki (Spain)	147 1374 670 232 81 2357 177 50 718 398 442 57 296 2138	Ascona Astra / Belmo Bedford Brava Carlton / Reko Cavalier Chevette / Kao Manta Calibra Nova Corsa Senator Sintra Frontera Tigra Vectra Omega Midi Rascal Combo Zafira	nt ord dett	31 21295 834 85 782 20099 182 52 542 11503 20578 118 50 754 574 6970 871 191 67 904 99 3077		TOTAL FAL	608316

1.10 20 Most popular Private and Light Goods vehicles in NI: 1999

At 31 December Make and model Number % 1 Ford Fiesta 32087 5.3 2 Renault Clio 23886 3.9 Ford Escort 3 22554 3.7 Vauxhall Astra 4 21295 3.5 5 Vauxhall Corsa 20578 3.4 Vauxhall Cavalier 6 20099 3.3 7 Rover 200 Series 14320 2.4 8 Volkswagen Polo 13649 2.2 9 Volkswagen Golf 13400 2.2 10 Peugeot 306 12767 2.1 Ford Transit 11 11849 1.9 12 Ford Mondeo 11830 1.9 13 Vauxhall Nova 11503 1.9 Peugeot 106 11200 14 1.8 15 Toyota Corolla 10880 1.8 Peugeot 405 9399 16 1.5 Nissan Micra 9112 17 1.5 18 BMW 3 Series 8867 1.5 19 Toyota Carina 8682 1.4 20 Peugeot 206 7802 1.3 100 Total private and light goods 608316

1.11 Motor vehicles registered for the first time in NI by vehicle type: 1995-1999

					Number
Vehicle type	1995	1996	1997	1998	1999
Private cars					_
New cars PLG	43958	46576	52468	62138	63415
New cars exempt - Govt owned	23	20	14	18	4
New cars exempt - Non Govt owned	6587	8173	8375	8459	9034
Used cars PLG	29760	31241	31500	29003	25663
Used cars exempt - Govt owned	2	0	0	1	0
Used cars exempt - Non Govt owned	1080	1604	1513	1328	1374
Total private cars	81410	87614	93870	100947	99490
Buses	622	724	714	486	568
Light goods					
Light goods	7357	7232	8468	10107	11054
Light goods exempt - Govt owned	209	142	180	162	163
Light goods exempt - Non Govt owned	112	137	289	295	196
Total light goods	7678	7511	8937	10564	11413
Heavy goods					
Heavy goods	2935	3492	3521	3572	3697
Heavy goods exempt - Govt owned	40	50	37	61	42
Heavy goods exempt - Non Govt owned	17	35	28	37	21
Total heavy goods	2992	3577	3586	3670	3760
Tractors					
Tractors	1619	1292	1364	971	987
Tractors exempt - Govt Owned	28	15	13	19	13
Tractors exempt - Non Govt owned	56	60	79	93	59
Total tractors	1703	1367	1456	1083	1059
Motor cycles					
Motor cycles	2362	2803	3376	4307	5310
Motor cycles exempt - Govt owned	16	16	5	5	13
Motor cycles exempt - Non Govt owned	21	108	184	135	92
Total motor cycles	2399	2927	3565	4447	5415
Other exempt	142	159	165	105	70
Other non exempt	0	1	3	0	2
Total all vehicles	96946	103880	112296	121302	121777

1.12 Cars registered for the first time in NI by make: 1999

At 31 December

			At 3	1 December	
		Used			
Make	New (includes exempt and imports)	Imported from GB and/or exempt (includes NI re-registrations)	Imported from outside UK	Total	
Alfa Romeo	204	35	38	277	
Audi	1270	858	131	2259	
Austin	0	102	0	102	
BMW	1588	732	109	2429	
Carbodies	0	108	0	108	
Chevrolet GMC	10	6	1	17	
Chrysler	160	11	23	194	
Citroen	4713	1219	99	6031	
Daewoo	599	41	2	642	
Daihatsu	398	49	7	454	
Daimler	4	22	1	27	
Datsun	0	2	4	6	
Ferrari	11	7	2	20	
Fiat	1684	344	40	2068	
Ford	10311	2183	120	12614	
Honda	1605	599	337	2541	
Hyundai	1531	326	39	1896	
Isuzu	542	21	95	658	
Jaguar	252	61	2	315	
Jeep	69	13	0	82	
Kia	119	59	0	178	
Lancia	0	1	1	2	
Land Rover	589	147	9	745	
Lexus	118	15	9	142	
Lotus	13	10	0	23	
Maserati	11	1	1	13	
Mazda	1807	123	372	2302	
Mercedes	1497	599	93	2189	
MG	63	38	4	105	
Mitsubishi	1287	138	704	2129	
Nissan	3113	862	209	4184	
Opel	878	49	208	1135	
Peugeot	5617	2473	156	8246	
Porsche	65	30	8	103	
Proton	290	279	0	569	
Renault	8830	1435	117	10382	
Rolls Royce	4	15	0	19	
Rover	2654	1959	42	4655	
Saab	234	81	8	323	
Seat	1026	221	142	1389	
Skoda	815	23	22	860	
Ssangyong	7	4	0	11	
Subaru	421	39	172	632	
Suzuki	919	44	18	981	
Toyota	3570	968	1266	5804	
Triumph	0	23	1	24	
TVR	5	3	0	8	
Vauxhall	7795	4118	19	11932	
Volkswagen	5164	1114	392	6670	
Volvo	568	225	40	833	
Other	24	125	10	159	
Totals	72454	21960	5073	99487	

1.13 Light goods registered for the first time in NI by make: 1999

At 31 December

			Exe		
Make	New	Used	Government owned	Non government owned	Total
Austin	0	8	0	2	10
Bedford	0	22	1	4	27
Chevrolet GMC	9	1	0	0	10
Chrysler	2	1	0	0	3
Citroen	446	156	1	2	605
Daihatsu	104	18	1	11	134
Fiat	385	70	0	7	462
Ford	2130	1483	15	44	3672
Freight Rover	0	8	0	1	9
Honda	3	5	0	1	9
Hyundai	8	3	0	0	11
Isuzu	220	75	1	1	297
Iveco	46	28	0	0	74
Iveco-Ford (UK)	0	24	13	2	39
Land Rover	167	77	5	39	288
LDV	93	42	17	9	161
Leyland	0	6	0	0	6
Leyland Daf	0	25	0	2	27
Mazda	44	7	0	1	52
Mercedes	590	236	1	7	834
Mitsubishi	412	172	0	2	586
Nissan	571	115	0	6	692
Opel	61	12	0	2	75
Peugeot	233	126	0	10	369
Renault	438	127	35	15	615
Rover	0	12	0	0	12
Seat	170	77	0	0	247
Skoda	28	1	0	0	29
Suzuki	8	8	0	0	16
Talbot	0	13	0	0	13
Tata	8	1	0	0	9
Toyota	648	226	2	3	879
Vauxhall	222	169	58	2	451
Volkswagen	484	127	0	11	622
Other	25	18	13	7	63
Totals	7555	3499	163	191	11408

1.14 Heavy goods registered for the first time in NI by make: 1999

At 31 December

			Exe	At 31 December	
Make	New	Used	Government owned	Non government owned	Total
All Wheel Drive	0	3	0	0	3
Bedford	6	15	1	0	22
Bitelli	0	1	0	0	1
Case	9	1	0	0	10
Caterpillar	12	1	0	0	13
Daf	1	22	0	0	23
Dennis	4	1	0	0	5
Dodge	0	9	0	0	9
ERF	43	55	1	0	99
Foden	17	16	0	0	33
Ford	4	78	0	0	82
Grove Coles	3	5	0	0	8
Hino	28	9	0	0	37
Isuzu	42	8	0	0	50
Iveco	2	13	0	0	15
Iveco Ford	16	112	1	0	129
Iveco-Ford (German)	0	11	0	0	11
Iveco-Ford (Italy)	1	0	0	0	1
Iveco-Ford (UK)	188	201	33	5	427
JCB	34	23	0	0	57
Johnston	6	1	0	0	7
Kato	4	3	0	0	7
Krupp	0	2	0	0	2
LDV	7	1	0	1	9
Leyland	1	176	4	0	181
Leyland Daf	133	221	0	2	356
MAN	119	129	0	0	248
MAN/VW	0	9	0	0	9
Manitou	12	0	0	0	12
Massey Ferguson	3	1	0	0	4
Mercedes	192	417	0	4	613
Merlo	11	0	0	0	11
Mitsubishi	34	9	0	0	43
Moffett Mounty	6	0	0	0	6
New Holland	17	0	0	0	17
Nissan	1	3	0	0	4
PPM	0	3	0	0	3
Renault	8	53	0	0	61
Renault (UK)	31	1	1	2	35
Sanderson Teleporter	2	0	0	0	2
Scania	153	306	0	0	459
Seddon/Atkinson	19	21	0	0	40
TCM	2	0	0	0	2
Thwaites	4	0	0	0	4
Toyota	6	5	0	0	11
Volkswagen	10	1	0	2	13
Volvo	154	371	1	1	527
Other	10	28	1	3	42
Totals	1355	2342	43	20	3760

1.15 Car^1 ownership levels in NI and GB^2 : 1995-96 to 1999-00_p

						Percentage
		Percentag	ge of households	owning a car		
	<u>O</u> 1	One only		o or more		<u>Total</u>
	NI	GB	NI	GB	NI	GB
1995-96	48	45	21	25	69	70
1996-97	47	45	23	25	70	70
1997-98	47	45	23	25	70	70
1998-99	48	44	22	28	70	72
1999-00 _p	46	44	25	27	70	72

¹ Includes cars and light vans.

Sources: GB - ONS, DETR; NI - NISRA, DVLNI

1.16 Cars per 1000 population aged over 16 years: NI/GB comparison 1995-99

		Number
	NI	GB
1995	431	510
1996	441	524
1997	465	534
1998	468	542
1999	475	547

Sources: GB - ONS, DETR; NI - NISRA, DVLNI

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

Northern Ireland Transport Statistics 1999-2000

2 Driver and Vehicle Testing

- There were 365,835 vehicle tests completed under the motor vehicle testing scheme during 1999-00, a 2% increase on the 357,890 tests completed during 1998-99. The percentage of tests completed which were retests was unchanged from the previous year and stood at 20%.
- The number of passenger service vehicle tests increased by 5% from 11,273 during 1998-99 to 11,817 in 1999-00. The number of goods vehicle tests decreased by 1% from 60,896 to 60,370 over the same period.
- 36,642 car 'Learner' driving tests were conducted in Northern Ireland in 1999-00, down 3% on the 37,695 tests conducted during 1998-99.
- The overall pass rate for 'L' driving tests in 1999-00 was 56% compared to 60% during the previous year.
- The 'L' driving test pass rate continues to be higher in Northern Ireland than in Great Britain with 56% and 44%, respectively, of those taking tests in 1999-00 passing.
- During 1999-00, the Northern Ireland male pass rate for the 'L' driving test was 61% compared to 52% for females. The male pass rate in Great Britain during the same period was 48% compared to a pass rate of 40% cent for females.
- The pass rate for motorcycle 'L' driving tests was 73% in Northern Ireland compared to 66% per cent in Great Britain. The percentage pass rate is higher for males than females in both Northern Ireland and Great Britain.
- 66% of candidates passed the written theory test for private car drivers during 1999-00, compared to 61% in Great Britain. During 1999-00, the pass rate for females in Northern Ireland was 71% compared to 62% for males. In Great Britain the female pass rate was 65% compared to 58% for males.
- The pass rate for the written theory tests for motorcyclists was 66% in Northern Ireland compared with 53% in Great Britain. Of the 317 males and 12 females who sat the written theory test for motorcyclists, approximately two-thirds of each passed.
- A total of 2,157 Goods Vehicle (GV) and Passenger Carrying Vehicle (PCV) driving tests were conducted during 1999-00 representing a 3% increase on the 2,088 tests completed during 1998-99. The overall pass rate for these tests was 62% in Northern Ireland compared with 51% in Great Britain.
- Of the 2,157 GV and PCV driving tests conducted during 1999-00, 1,633 (76%) were GV tests and 524 (24%) were PCV tests. The GV driving test pass rate for 1999-00 was 63 per cent and the pass rate for PCV driving tests was 60 per cent.
- Of the ordinary licences issued during 1999-00, 21% were provisional, 47% were full and 17% were replacement. Of the vocational licences issued, 18% were passenger carrying vehicle licences, 37% were large goods vehicle licences and 29% were replacements.

2.1 Motor vehicle testing scheme: 1995-96 to 1999-00

				Number/percentage			
	1995-96	1996-97	1997-98	1998-99	1999-00		
Tests completed	272003	313715	350385	357890	365835		
Retests	68583	71480	77031	73168	72341		
Percentage retests	25	23	22	20	20		

Source: DVTA

2.2 Passenger service vehicle testing scheme: 1995-96 to 1999-00

	Number/percentage					
	1995-96	1996-97	1997-98	1998-99	1999-00	
Tests completed	9619	10085	10971	11273	11817	
Retests	2300	2340	2637	2798	2934	
Percentage retests	24	23	24	25	25	

Source: DVTA

2.3 Goods vehicle testing scheme: 1995-96 to 1999-00

				Nu	mber/percentage
	1995-96	1996-97	1997-98	1998-99	1999-00
Tests completed	67487	60884	61928	60896	60370
Retests	13840	13170	13716	12251	13934
Percentage retests	21	22	22	20	23

Source: DVTA

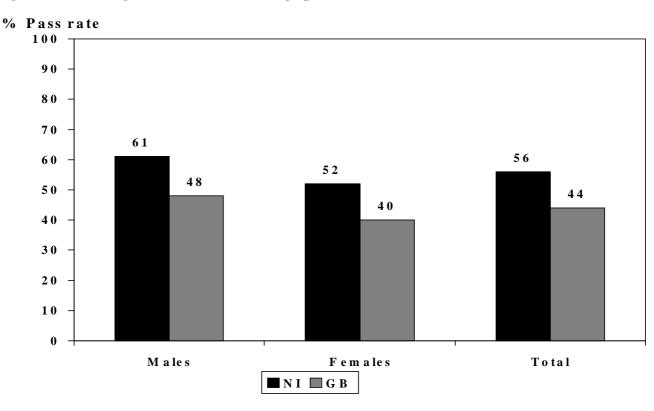
2.4 'L' driving tests, NI/GB comparison: 1995-96 to 1999-00

									Number/p	percentage
	199	95-96	199	96-97	199	97-98	199	98-99	199	99-00
	NI ¹	GB	NI ¹	GB	NI	GB	NI	GB	NI	GB
Tests conducted										
Male	24949	668067	28462	668603	15568	493615	17913	526285	17521	529640
Female	24667	830127	28628	885072	17774	609371	19782	639536	19121	596885
All	49616	1498194	57090	1553675	33342	1102986	37695	1165821	36642	1126525
Tests passed										
Male	15379	341675	17103	337396	9629	255239	11555	266814	10648	253376
Female	11996	343100	14148	357884	9283	260202	11070	268286	9976	237832
All	27375	684775	31251	695280	18912	515441	22625	535100	20624	491208
Percentage passed										
Male	62	51	60	50	62	52	65	51	61	48
Female	49	41	49	40	52	43	56	42	52	40
All	55	46	55	45	57	47	60	46	56	44

1. Includes motorcycle tests.

Sources: NI - DVTA; GB - DSA

Figure 2.1 Driving test results: Percentage pass rates for males and females in NI & GB: 1999-00



Northern Ireland Transport Statistics 1999-2000

2.5 Written theory tests for private car drivers, NI/GB comparison: 1996-97 to 1999-00

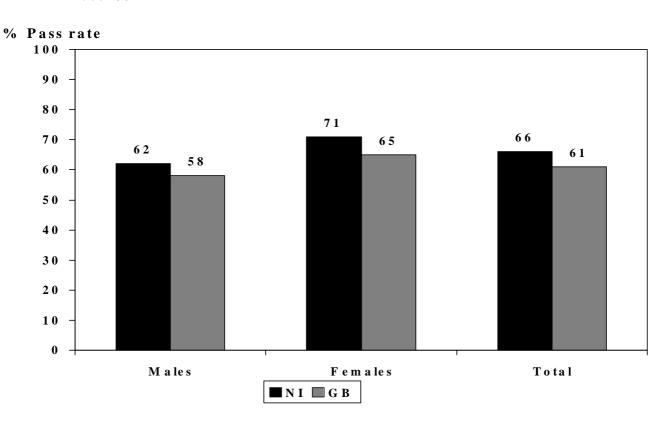
Number/percentage

							r (amour p	
	1996	-97	1997	-98	1998-	-99	1999-	00^{1}
	NI^1	GB	NI	GB	NI	GB	NI	GB
Tests conducted								
Male	8714	480791	19772	553961	19701	554365	20299	529721
Female	9817	574019	18555	551049	17144	514930	17349	482776
All	18531	1054810	38327	1105010	36845	1069295	37648	1012497
Tests passed								
Male	6252	319756	13137	336367	12147	315645	12562	306505
Female	7771	418219	13940	376992	12169	335089	12391	314768
All	14023	737975	27077	713359	24316	650734	24953	621273
Percentage passed								
Male	72	67	66	61	62	57	62	58
Female	79	73	75	68	71	65	71	65
All	76	70	71	65	66	61	66	61

1 Includes motorcycle tests.

Sources: NI - DVTA; GB - DSA

Figure 2.2 Written theory test results: Percentage pass rates for males and females in NI & GB: 1999-00



2.6 Motorcycle 'L' driving tests, NI/GB comparison: 1995-96 to 1999-00

									Number/pe	ercentage
	199	5-96	199	6-97	199′	7-98	199	8-99	1999	9-00
	NI	GB	NI	GB	NI	GB	NI	GB	NI	GB
Tests conducted										
Male		90473		114913	2918	53019	1676	67577	2290	83749
Female		13798		21182	227	15773	161	15831	166	12030
A11		104271		136095	3145	68792	1837	83408	2456	95779
Tests passed										
Male		64529		79686	2046	37000	1229	46620	1679	56283
Female		8567		12252	148	10180	113	9997	116	6659
All		73096		91938	2194	47180	1342	56617	1795	62942
Percentage passed										
Male		71		69	70	70	73	69	73	67
Female		62		58	65	65	70	63	70	55
All		70		68	70	69	73	68	73	66

Sources: NI - DVTA; GB - DSA

2.7 Written theory tests for motorcyclists, NI/GB comparison: 1996-97 to 1999-00

							Number/p	ercentage
	1996-97	·	1997-98	·	1998-9	9	1999-0	01
	NI	GB	NI	GB	NI	GB	NI	GB
Tests conducted								
Male		7325	487	8150	189	9137	317	9239
Female	-	1323	42	1457	24	1460	12	1600
All		8648	529	9607	213	10597	329	10839
Tests passed								
Male		4819	224	4430	107	4760	209	4799
Female	•	1000	25	940	13	934	8	965
All		5819	249	5370	120	5694	217	5764
Percentage passed								
Male		66	46	54	57	52	66	52
Female		76	60	65	54	64	67	60
All		67	47	56	56	54	66	53

¹ Includes touch screen theory test figures which was introduced on 4 January 2000.

This replaced the written theory test which began on 1 July 1996.

Sources: NI - DVTA; GB - DSA

2.8 Goods vehicle and PCV¹ driving tests, NI/GB comparison: 1995-96 to 1999-00

									Number/pe	ercentage
_	1995	-96	1996	-97	1997	-98	1998	-99	1999	-00
	NI	GB	NI	GB	NI	GB	NI	GB	NI	GB
Tests conducted										
Male	2886	71129	3754	77483	1934	35229	2007	51174	2089	48980
Female	142	3254	92	4946	53	11879	81	5501	68	2287
All	3028	74383	3846	82429	1987	47108	2088	56675	2157	51267
Tests passed										
Male	1649	34032	2076	37862	1132	18591	1291	26348	1301	25007
Female	72	1241	51	1863	25	6024	47	2726	38	1122
All	1721	35273	2127	39725	1157	24615	1338	29074	1339	26129
Percentage passed										
Male	59	48	55	49	59	53	64	51	62	51
Female	51	38	55	38	47	51	58	50	56	49
All	58	47	55	48	58	52	64	51	62	51

1. Passenger Carrying Vehicle.

Sources: NI - DVTA; GB - DSA

2.9 Goods vehicle (GV) and PCV1 driving tests (NI) by type: 1995-96 to 1999-00

									Number/per	centage
	1995-	96	1996-	97	1997-	98	1998-	99	1999-	00
	GV	PCV	GV	PCV	GV	PCV	GV	PCV	GV	PCV
Tests conducted										
Male	2301	585	3160	594	1585	349	1647	360	1615	474
Female	81	61	46	46	14	39	34	47	18	50
All	2382	646	3206	640	1599	388	1681	407	1633	524
Tests passed										
Male	1275	374	1729	347	956	182	1060	231	1014	287
Female	36	36	22	29	9	16	22	25	8	30
All	1311	410	1751	376	965	198	1082	256	1022	317
Percentage passed										
Male	55	64	55	58	60	52	64	64	63	61
Female	44	59	48	63	64	41	65	53	44	60
All	55	63	55	59	60	51	64	63	63	60

^{1.} Passenger Carrying Vehicle. Source: DVTA

2.10 Ordinary licences issued by type: 1995-96 to 1999-00

								N	umber/Perce	entage
Ordinary licences	<u>1995-96</u>		<u> 1996-9</u>	<u>7</u>	<u> 1997-9</u>	8	<u>1998-9</u>	<u>19</u>	<u>1999-00</u>	
Ordinary nechecs	No.	%	No.	%	No.	%	No.	%	No.	%
Provisional licences	34557	12	29717	11	32196	14	32354	21	24656	21
Full licences	208272	72	185336	71	163053	70	82604	53	55873	47
Replacement licences ¹	19600	7	18915	7	18289	8	19189	12	19725	17
Conversion prov. to full	25288	9	26682	10	21001	9	22212	14	17637	15
Totals	287717	100	260650	100	234539	100	156359	100	117891	100

¹ E.g. duplicates, to remove endorsements, change of address or surname.

2.11 Vocational licences issued by type: 1995-96 to 1999-00

								N	umber/Perce	entage
Vocational licences	1995-9	<u>6</u>	1996-9	<u>7</u>	1997-9	8	1998-9	9	1999-00	<u>0</u>
Vocational neclices	No.	%	No.	%	No.	%	No.	%	No.	%
Passenger carrying vehicles	1891	21	1812	17	1601	17	1685	17	1429	18
Large goods vehicles	3266	37	4749	44	4220	44	4092	42	2903	37
Replacement licences ¹	1871	21	2062	19	2466	26	2564	27	2291	29
Conversion prov. to full	1819	21	2248	21	1312	14	1294	13	1156	15
Totals	8847	100	10871	100	9599	100	9635	100	7779	100

 $^{1\} E.g.$ duplicates, to remove endorsements, change of address or surname.

3 Road Network

- At the end of 1999-2000 there were 24,584 kilometres of public road in Northern Ireland.
- Unclassified roads accounted for the largest proportion of all roads (60%) followed by Class II (19%), Class II (12%), Class I (9%) and motorways (0.5%).
- The latest information available for Great Britain reveals that, compared to Northern Ireland, a higher proportion of the Great Britain public road network is motorway (0.9%) and Class I (13%) and a lower proportion unclassified roads (56%).
- 42% of all the motorways in Northern Ireland are located within the Roads Service Eastern Division compared with 11% in the Western Division.
- 13% of Class I roads in Eastern Division are motorways compared to 4% in Northern Division, 3% in Southern Division and 2% in Western Division.
- Eastern Division has the highest percentage of unclassified roads (68%) followed by Southern, Western and Northern Divisions with 60%, 59% and 56%, respectively.
- Analysis of the urban/rural split of the road network, reveals that 19% of road lengths are defined as being urban and 81% as being rural.
- 86% of the motorway length in Northern Ireland is considered to be rural as is 64% of Class I dual carriageways and over three-quarters of all classes of single carriageway.
- 60% of the Class II dual carriageway length is considered to be urban as is all of the Class III and unclassified dual carriageways.

3.1 NI and GB public road lengths by type of road: 1996-2000

									Units as i	ndicated
Northern Ireland	1.4.96		1.4.97		1.4.98		1.4.99		1.4.00	
	000 km	%	000 km	%						
Motorways ²	0.11	0.46	0.11	0.46	0.11	0.45	0.11	0.45	0.11	0.45
Class I Dual Carriageway	0.14	0.59	0.14	0.59	0.14	0.57	0.14	0.57	0.14	0.57
Class I Single Carriageway	2.11	8.68	2.10	8.62	2.13	8.70	2.13	8.68	2.12	8.63
Class II	2.85	11.75	2.88	11.81	2.85	11.65	2.87	11.70	2.85	11.60
Class III	4.71	19.39	4.72	19.40	4.71	19.25	4.70	19.15	4.67	19.00
Unclassified	14.36	59.13	14.39	59.12	14.53	59.38	14.59	59.45	14.68	59.75
Total	24.28	100.00	24.35	100.00	24.47	100.00	24.54	100.00	24.58	100.00

¹ The figures in this table are a snapshot of the Roads Service Maintenance Client System on 1 April.

² Excludes slip-road lengths.

Great Britain	1.4.96		1.4.97		1.4.98		1.4.99		1.4.00	
	000 km	%	000 km	%						
Motorways	3.23	0.88	3.29	0.89	3.31	0.89	3.35	0.90	••	
Class I	48.21	13.07	48.10	13.01	48.27	12.99	48.19	12.96		
Class II/III	112.72	30.56	113.27	30.62	113.49	30.53	113.11	30.41		
Unclassified	204.66	55.49	205.20	55.48	206.66	55.60	207.26	55.73		
Total	368.82	100.00	369.87	100.00	371.72	100.00	371.91	100.00		

Sources: NI - DRD Roads Service; GB - DETR

Source: DRD Roads Service

3.2 Road Network Summary Lengths - All Divisions¹

					Km
Road Class	Carriageway Class	Urban Length	Rural Length	Total	Total Route Length
Motorway ²	M otorw ay	36.45	230.84	267.30	133.65
Motorway	Single	0.00	0.79	0.79	0.79
Class I	Dual	102.18	185.00	287.17	143.59
Class I	Single	483.14	1638.89	2122.03	2122.03
Class II	Dual	1.84	1.25	3.09	1.55
Class II	Single	347.21	2504.36	2851.57	2851.57
Class III	Dual	2.48	0.00	2.48	1.24
Class III	Single	260.49	4415.17	4675.66	4675.66
Unclassified	Dual	2.63	0.00	2.63	1.32
Unclassified	Single	3540.74	11132.64	14673.37	14673.37
Total 3,4,5		4777.16	20108.94	24886.10	24604.76

¹ The figures in this table are a snapshot of the Roads Service Maintenance Client System on 31 August 2000.

² Motorway figures include slip road lengths.

³ Stretches for car parks and footpaths are not included in these figures.

⁴ Road lengths recorded here are for adopted roads only.

⁵ On Motorways and Dual Carriageways: 2 Carriageway Km = 1 Route Km.

3.3 NI public road lengths by local government district and Roads Service division by type of road

							Km
Local government district/		Class I		Class II	Class III	Unclassified	Totals
Roads Service division	Motorway ²	Dual c'way	Single c'way				
Ballymoney	0.0	0.0	31.8	120.8	118.6	279.7	550.9
Coleraine	0.0	3.9	115.3	125.5	117.3	464.1	826.0
Limavady	0.0	0.0	69.6	106.1	86.0	365.4	627.2
Londonderry	0.0	7.0	63.1	58.3	127.8	600.3	856.5
Moyle	0.0	0.0	78.5	100.2	113.1	227.7	519.5
Antrim	20.3	5.9	77.5	80.8	172.7	428.5	785.6
Ballymena	6.5	14.2	80.4	130.8	192.4	551.1	975.3
Larne	0.0	5.9	70.3	74.7	96.6	221.6	469.1
Total Northern Division	26.8	36.7	586.4	797.3	1024.5	3138.4	5610.1
Armagh	0.0	0.0	130.7	202.3	331.0	1044.9	1708.9
Banbridge	0.0	21.8	55.6	95.0	227.8	602.5	1002.6
Craigavon	26.3	4.4	57.0	99.8	136.2	468.8	792.5
Newry & Mourne	0.0	11.1	153.3	168.3	343.7	1017.5	1693.9
Ards	0.0	8.6	120.7	28.9	132.4	459.2	749.7
Down	0.0	0.0	165.3	108.3	231.2	647.6	1152.4
Total Southern Division	26.3	45.8	682.6	702.5	1402.3	4240.5	7100.0
Belfast	11.8	14.4	83.4	43.5	21.9	635.0	809.9
Castlereagh	0.0	9.7	25.2	7.8	40.1	242.1	324.9
Newtownabbey	15.0	2.7	31.6	68.0	64.8	291.6	473.8
North Down	0.0	18.0	12.6	29.9	30.9	252.9	344.1
Lisburn	21.7	9.6	90.6	137.7	196.5	659.0	1115.0
Carrickfergus	0.0	1.3	15.6	30.3	18.7	135.8	201.7
Total Eastern Division	48.4	55.7	258.8	317.2	372.8	2216.4	3269.3
Cookstown	0.0	3.9	31.8	135.3	197.5	525.7	894.2
Dungannon	12.7	1.7	116.5	166.3	330.0	901.7	1528.9
Fermanagh	0.0	0.0	224.4	236.1	432.8	1155.1	2048.4
Omagh	0.0	0.0	86.0	224.2	440.6	1117.2	1868.1
Strabane	0.0	0.0	34.7	179.1	304.3	836.7	1354.8
Magherafelt	0.0	0.0	99.7	95.1	169.9	545.2	909.9
Total Western Division	12.7	5.5	593.2	1036.1	1875.1	5081.6	8604.2
Overall Total	114.3	143.6	2121.0	2853.2	4674.7	14676.9	24583.6

¹ The figures in this table are a snapshot of the Roads Service Maintenance Client System on 1 April 2000.

Source: DRD Roads Service

² Excludes slip-road lengths.

Northern Ireland Transport Statistics 1999-2000

4 Road Freight

- At the end of 1999-00, there were 1,963 licensed freight operators in Northern Ireland, representing a 5% decrease on the 2,058 operators in existence at the end of the previous year. 79% of operators were licensed to carry goods internationally in 1998-99.
- There were 5,322 licensed freight vehicles operating at the end of 1999-00, 164 less vehicles than at the same time in the previous year.
- During 1999-00 there were 114 licensed bus and coach operators and some 2,246 buses or coaches. Two-thirds of operators and 96% of vehicles had international licences.
- Over 45 million tonnes of freight was transported by road within Northern Ireland by goods vehicles over 3.5 tonnes in 1999, representing an increase of 10% on the tonnage lifted during 1998.
- 'Crude minerals' was the greatest single commodity transported within Northern Ireland and accounted for 13.2 million tonnes and 29% of all freight moved. 'Food, drink and tobacco' accounted for 7.6 million tonnes and 17% of freight while 'building materials' accounted for 6.8 million tonnes and 15%.
- During 1999, 248,000 tonnes of freight were transported on international outward journeys from Northern Ireland. Of these, the single largest commodity was 'foodstuffs', accounting for 77,000 tonnes and 31%. The next largest single commodity was 'leather and textiles' accounting for 64,000 tonnes and 26%.
- On international inward journeys to Northern Ireland, 239,000 tonnes were carried. The largest single commodity carried was 'foodstuffs', which accounted for 43,000 tonnes and 18%.

Northern Ireland Transport Statistics 1999-2000

4.1 Road freight licences: 1995-96 to 1999-00

					Number
	1995-96	1996-97	1997-98	1998-99	1999-00
Operator licences					
National	396	425	451	453	422
International/National	1466	1581	1431	1605	1541
Total	1862	2006	1882	2058	1963
Vehicle licences					
National	499	456	545	512	382
International/National	4312	4465	4710	4974	4940
Total	4811	4921	5255	5486	5322

Source: DoE

4.2 Licensed road service operators: 1995-96 to 1999-00

					Number
	1995-96	1996-97	1997-98	1998-99	1999-00
Operator licences					
National	27	33	35	30	38
International	61	74	73	111	76
Total	88	107	108	141	114
Vehicle licences					
National	55	47	75	67	79
International	1816	1858	1844	1897	2167
Total	1871	1905	1919	1964	2246

Source: DoE

4.3 Freight transport by road: goods lifted within Northern Ireland by goods vehicles over 3.5 tonnes: 1995 - 1999

				Thousand tonnes	
(a) By mode of working	1995	1996	1997	1998	1999
Mainly public haulage	19598	20188	21046	16411	16429
Mainly own account	30014	40001	31658	24821	29090
All modes	49612	60189	52704	41232	45519
(b) By gross weight of vehicle					
Rigid Vehicles					
Over 3.5 to 17 tonnes	7523	9620	9202	8689	8615
Over 17 to 25 tonnes	10354	12082	9007	8028	7175
Over 25 tonnes	12021	12156	12077	7979	11703
All rigids	29909	33857	30286	24696	27493
Articulated Vehicles					
Over 3.5 to 33 tonnes	2722	4929	3259	2651	2848
Over 33 tonnes	16982	21402	19158	13886	15179
All artics	19704	26331	22417	16537	18027
All Vehicles					
Over 3.5 to 25 tonnes	18366	22311	18500	17012	15997
Over 25 tonnes	31237	37878	34204	24220	29522
All weights	49612	60189	52704	41232	45519
(c) By commodity					
Food drink & tobacco	7393	9939	10322	7817	7647
Wood timber & cork	951	1039	771	1247	556
Fertilizer	1360	755	1252	554	678
Crude minerals	20634	15651	14930	11967	13169
Ores	26	48	90	25	115
Crude materials	295	425	352	375	215
Coal & coke	1340	1620	1406	799	728
Petrol & products	2195	5312	3975	2486	3182
Chemicals	644	412	673	349	656
Building materials	4924	11714	8915	6766	6810
Iron & steel prodcts	401	1009	736	583	759
Other metal products	131	224	224	260	219
Machinery & transport equipment	1105	1189	962	1244	1557
Miscellaneous manufactures	1626	2356	2198	1205	1559
Miscellaneous transactions	6585	8495	5898	5556	7670
All commodities	49612	60189	52704	41232	45519

Source: Continuing Survey of Road Goods Transport: DETR

4.4 International road haulage by NI registered powered vehicles over 3.5 tonnes gross vehicle weight: Goods carried by type of transport and commodity - 1999

Units as indicated Total traffic Outward journey of which: Hire or reward Tonnes Tonne-kms Tonnes Tonne-kms (Thousand) % (Million) % (Thousand) % (Million) % 0 Agricultural products 1 Foodstuffs 2 Fuels 3 Petroleum products 4 Metal ore & waste 5 Metal products 6 Building materials 7 Fertilizers 8 Chemicals 9 Miscellaneous of which: Machinery & engines Leather & textiles All unclassified All commodities Inward journey Total traffic of which: Hire or reward Tonne-kms Tonnes Tonnes Tonne-kms (Thousand) (Thousand) % (Million) % % (Million) % 0 Agricultural products 1 Foodstuffs 2 Fuels 3 Petroleum products

Source: Continuing International Road Haulage Survey: DETR

4 Metal ore & waste

6 Building materials

Machinery & engines

Leather & textiles

5 Metal products

7 Fertilizers

8 Chemicals

of which:

9 Miscellaneous

All unclassified

All commodities

4.5 International road haulage by NI registered powered vehicles over 3.5 tonnes gross vehicle weight: Goods carried by country of unloading / loading - 1999

Units as indicated

	C	Outward	ourney	Inward journey				
	Tonnes	_	Tonne-kms		Tonnes	Tonne-kms		
Country	(Thousand)	%	(Million)	%	(Thousand)	%	(Million)	%
European Community								
Austria	1	0	1	1	•		•	
Belgium	0	0	0	0	2	2	2	1
Denmark		•			•	•	•	
Germany	23	15	33	13	11	11	15	9
Finland		•			•	•	•	
France	61	39	77	31	17	18	21	12
Greece		•			•		•	
Irish Republic		•			•		•	
Italy	18	11	35	14	26	27	50	29
Netherlands	15	10	17	7	9	10	10	6
Spain	26	17	63	25	28	29	68	40
Sweden		•			•		•	
Portugal	5	3	12	5	•	•	•	
Total	149	96	238	96	93	98	166	98
Other Countries	6	4	11	4	1	2	3	2
All Countries	155	100	250	100	94	100	169	100

Source: Continuing International Road Haulage Survey: DETR

5 Road Traffic Injury Accidents

- Between 1998-99 and 1999-00, the total number of road traffic injury accidents increased by 5%, from 7,460 to 7,827. Over the same period the number of road casualties also rose by 5% from 13,294 to 13,893. The number of deaths occurring as a result of road accidents remained steady at 150.
- Compared with 1990-91, fatalities and serious injuries have gone down by 10% and 16% respectively, while slight injuries have risen by a third.
- During 1999-00, there were 14,645 vehicles involved in road traffic injury accidents, representing a 6% increase on the 13,877 vehicles during 1998-99. Motor cars accounted for 82% of vehicles involved in road accidents.
- During 1999 there were 447 road traffic injury accidents per 100,000 population in Northern Ireland a 1% increase on the 1998 rate of 443.
- Northern Ireland has the highest rate of road traffic injury accidents per 100,000 population in the United Kingdom. The rate of 447 per 100,000 population in Northern Ireland compares with a rate of 299 in Scotland which has the lowest rate in the United Kingdom. When expressed as a rate per 10,000 vehicles, again the road traffic injury accidents rate is higher in Northern Ireland at 105 per 10,000 vehicles, compared with the rest of the United Kingdom. The rates for England, Scotland and Wales are 85, 70 and 70 respectively.
- Compared with England, Scotland and Wales, Northern Ireland has consistently shown the highest road accident death rate. In 1999 Northern Ireland had 8.3 deaths per 100,000 population, compared to a rate of 9.5 per 100,000 in 1998. Wales had the second highest rate of 6.5 per 100,000 population followed by Scotland with a rate of 6.1 and England with a rate of 5.9. Northern Ireland also had the highest rate of road accident deaths per 10,000 vehicles (2.0), followed by Wales and Scotland (1.4) and England (1.2).
- Northern Ireland has consistently shown the highest rate of road traffic accident casualties in the United Kingdom. Over the period 1998 to 1999 the number of road traffic casualties remained relatively stable in Northern Ireland at 795 per 100,000 population, compared with rates of 573 in England, 488 in Wales and 407 in Scotland. Northern Ireland also has the highest rate of road accident casualties per 10,000 vehicles. The 1999 road accident casualty rate was 187 per 10,000 vehicles in Northern Ireland compared with rates for England, Wales and Scotland of 115, 102 and 96 respectively.

5.1 Road traffic injury accidents by attribution: 1995-96 to 1999-00

								N	umber/perce	entage
Year	1995-9	1995-96		1996-97		8	1998-9	9	1999-00	
Mainly attributable to:	Number	%	Number	%	Number	%	Number	%	Number	%
Drivers	5005	75	5673	77	5483	77	5921	79	6237	80
Passengers/Pedestrians	976	15	924	13	917	13	844	11	855	11
Motor cyclists	96	1	90	1	116	2	112	2	143	2
Pedal cyclists	232	3	224	3	210	3	173	2	178	2
Road conditions	162	2	155	2	134	2	192	3	194	2
Vehicle defects	81	1	113	2	84	1	78	1	76	1
Other causes	138	2	146	2	137	2	140	2	144	2
Totals	6690	100	7325	100	7081	100	7460	100	7827	100

Source: RUC

5.2 Vehicles involved in road traffic injury accidents: 1995-96 to 1999-00

								N	umber/perc	entage	
Year	1995-9	1995-96		1996-97		1997-98		1998-99		1999-00	
Type of vehicle	Number	%	Number	%	Number	%	Number	%	Number	%	
Motor cars ¹	9996	81	11159	83	10808	82	11514	83	12013	82	
Motor cycles	268	2	248	2	307	2	319	2	413	3	
Pedal cycles	382	3	363	3	354	3	310	2	288	2	
Goods vehicles	1176	10	1240	9	1162	9	1253	9	1403	10	
PCV's ²	224	2	254	2	251	2	250	2	303	2	
Others ³	221	2	234	2	227	2	231	2	225	2	
Totals	12267	100	13498	100	13109	100	13877	100	14645	100	

^{1.} From 1 January 1994 includes motor cars used as taxis.

Source: RUC

^{2.} Includes coaches, buses and minibuses.

 $^{3.\} Includes\ motor\ caravans,\ tractors,\ invalid\ carriages,\ fire\ engines,\ black\ taxis\ etc.$

5.3 Deaths and injuries caused due to road traffic injury accidents: 1990-91 to 1999-00

Units as indicated

	Chil	ldren			All	ages	
Year	Killed	Seriously injured	Slightly injured	Killed	Seriously injured	Slightly injured	Total casualties
1990-91	26	333	1347	167	1877	9145	11189
1991-92	22	289	1269	200	1672	8654	10526
1992-93	13	329	1329	140	1868	9361	11369
1993-94	20	278	1288	149	1713	9553	11415
1994-95	21	282	1430	148	1588	10224	11960
1995-96	18	248	1448	139	1543	9910	11592
1996-97	14	273	1578	153	1645	11233	13031
1997-98	16	248	1488	143	1526	10912	12581
1998-99	15	218	1641	150	1462	11682	13294
1999-00	20	201	1546	150	1573	12170	13893

Source: RUC

5.4 Road traffic injury accident deaths by road user by month: 1999-2000

						Number
Month	Driver	Passenger ¹	Pedestrian	Pedal cyclist	Motor cyclist	Total
April	3	4	4	0	2	13
May	4	3	2	0	2	11
June	6	1	3	0	0	10
July	5	4	3	0	2	14
August	8	4	1	0	0	13
September	5	2	1	0	0	8
October	1	1	8	0	0	10
November	7	3	2	0	0	12
December	9	3	8	0	0	20
January	8	4	4	0	1	17
February	8	1	4	0	0	13
March	7	1	0	0	1	9
Total	71	31	40	0	8	150

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

Source: RUC

5.5 Road traffic injury accident child deaths by road user by month: 1999-2000

				Number
Month	Pedestrian	Cyclist	Other	Totals
April	1	0	0	1
May	0	0	1	1
June	1	0	0	1
July	0	0	0	0
August	0	0	1	1
September	1	0	0	1
October	5	0	0	5
November	0	0	2	2
December	2	0	3	5
January	1	0	0	1
February	2	0	0	2
March	0	0	0	0
Total	13	0	7	20

Source: RUC

5.6 Road traffic injury accidents per 100,000 population and per 10,000 vehicles, UK regions: 1991-1999

Units as indicated Per 10,000 vehicles Per 100,000 population Wales ΝI Wales Year ΝI Eng Scot

Sources: NISRA, DETR (GB), RUC

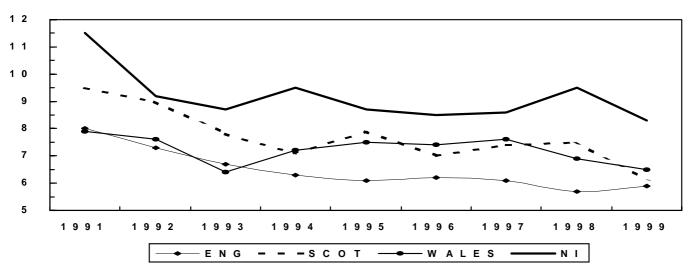
5.7 Road traffic injury accident deaths per 100,000 population and per 10,000 vehicles, UK regions: 1991-1999

							Units a	s indicated			
	I	Per 100,000 po	pulation		Per 10,000 vehicles						
Year	NI	Eng	Scot	Wales	NI	Eng	Scot	Wales			
1991	11.5	8.0	9.5	7.9	3.3	1.8	2.6	1.9			
1992	9.2	7.3	9.0	7.6	2.6	1.6	2.4	1.8			
1993	8.7	6.7	7.8	6.4	2.4	1.5	2.1	1.5			
1994	9.5	6.3	7.1	7.2	2.6	1.4	1.9	1.7			
1995	8.7	6.1	7.9	7.5	2.4	1.3	2.1	1.8			
1996	8.5	6.2	7.0	7.4	2.2	1.3	1.8	1.7			
1997	8.6	6.1	7.4	7.6	2.1	1.3	1.8	1.7			
1998	9.5	5.7	7.5	6.9	2.3	1.2	1.8	1.5			
1999	8.3	5.9	6.1	6.5	2.0	1.2	1.4	1.4			

Sources: NISRA, DETR (GB), RUC

Figure 5.1 Road traffic injury accidents deaths per 100,000 population: 1991-1999

Per 100,000 population

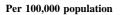


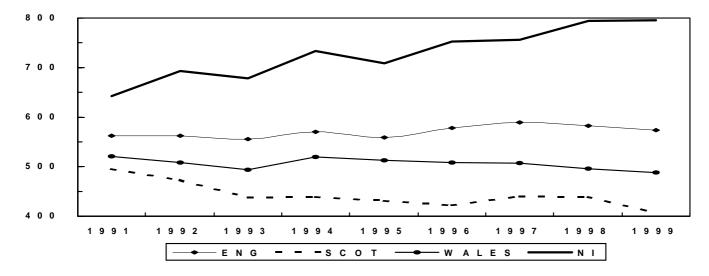
5.8 Road traffic injury accident casualties per 100,000 population and per 10,000 vehicles, UK regions: 1991-1999

Units as indicated Per 10,000 vehicles Per 100,000 population Year NI Wales NI Wales Eng Eng Scot

Sources: NISRA, DETR (GB), RUC

Figure 5.2 Road traffic injury accident casualties per 100,000 population; 1991-1999





6 Public Transport

- At the end of 1999-00, there were 1,186 Ulsterbuses and 278 Citybuses on the roads, which were on average, 11 years and 8 years old, respectively.
- The numbers employed in Ulsterbus and Citybus increased by 48 and 15 respectively over the period 1998-99 and 1999-00. However when compared with 1995-96, the staff working for Ulsterbus and Citybus has decreased by 56 and 68, respectively.
- Between 1998-99 and 1999-00, the number of passenger journeys on Ulsterbus has decreased by 2% and on Citybus has dropped by 3%. Over the period 1995-96 to 1999-00, the decreases have been 13% for Ulsterbus and 16% for Citybus.
- Ulsterbus local stage passenger receipts rose by 3% to £54.3 million over the period 1998-99 to 1999-00 while Citybus local stage passenger receipts increased by 2% to £17.1 million.
- The number of staff employed in rail transport at the end of 1999-00 was 694, an increase of 23 on the 671 employed at the end of 1998-99 but a decrease of 90 on the number employed at the end of 1995-96.
- During 1999-00, there were 5.9 million rail passenger journeys, representing a 2% increase on the 5.8 million journeys made during 1998-99 but a decrease of 8% on the number of journeys taken in 1995-96.
- Compared with 1998-99, railway passenger receipts increased by 5% from £12.8 million to £13.4 million.
- During 1999, 90,000 tonnes of rail freight were carried from the Republic of Ireland to Northern Ireland, representing a 15% decrease on the previous year's tonnage of 106,000 tonnes and a 50% decrease on the 181,000 tonnes carried during 1995.
- The tonnage of rail freight carried from Northern Ireland to the Republic of Ireland during 1999 was 83,000, representing a 26% increase on the 66,000 tonnes carried during 1998.

Ulsterbus/Citybus transport: 1995-96 to 1999-00

6.1 Vehicle stock

									Age/N	Number
	1995-96		1996-97		1997-98		1998-99		1999-00	
	U/B	C/B								
Average age of buses	8.5	9.8	9.9	8.0	10.3	8.5	11.3	9.5	11.1	8.3
Totals	1224	282	1221	270	1181	266	1171	265	1186	278

Source: Translink

6.2 Staff employed

									1	Number	
	1995	1995-96		1996-97		1997-98		1998-99		1999-00	
	U/B	C/B									
Total staff	2231	741	2183	727	2107	654	2127	658	2175	673	

Source: Translink

6.3 Passenger journeys, bus miles and kilometres

										Millions	
	1995-96		1996	1996-97		1997-98		1998-99		1999-00	
	U/B	C/B	U/B	C/B	U/B	C/B	U/B	C/B	U/B	C/B	
Passenger journeys	55.4	25.4	53.9	24.3	51.6	23.1	49.4	21.9	48.2	21.3	
Bus miles	38.8	7.5	38.0	7.3	36.5	7.1	35.4	6.9	35.5	7.0	
Bus kilometres	62.5	12.1	61.2	11.8	58.8	11.4	57.0	11.1	57.2	11.3	

Source: Translink

6.4 Local Stage passenger receipts

									l l	Millions £	
	1995-	1995-96		1996-97		1997-98		1998-99		1999-00	
	U/B	C/B	U/B	C/B	U/B	C/B	U/B	C/B	U/B	C/B	
Receipts	49.6	17.1	50.8	16.9	51.9	16.5	52.9	16.7	54.3	17.1	

Source: Translink

6.5 Local Stage bus fare index

								1	984=100
1995-96		1996-97		1997-98		1998-99		1999-00	
U/B	C/B								
195.9	195.9	203.7	203.7	214.9	214.9	228.2	228.2	237.2	237.2

Source: Translink

6.6 NI Rail service assets and staff: 1995-96 to 1999-00

						Number
		1995-96	1996-97	1997-98	1998-99	1999-00
Route miles of track		209	211	211	211	211
Rolling stock						
	Locomotives	41	43	43	43	36
	Passenger coaches	82	96	96	96	75
Stations:						
	Passenger and parcel	22	22	22	22	22
	Freight only	1	1	1	1	1
Staff employed:						
	Total staff	784	726	669	671	694

Source: Translink

6.7 NI Rail service passenger journeys, miles, kilometres and receipts: 1995-96 to 1999-00

				Mi	illions/£'000s
	1995-96	1996-97	1997-98	1998-99	1999-00
Passenger journeys (Millions)	6.4	6.2	6.4	5.8	5.9
Passenger miles (Millions)	143.9	132.2	140.1	134.9	137.7
Passenger kilometres (Millions)	231.7	212.8	225.6	217.2	221.7
Passenger receipts (£'000s)	9772	9959	12511	12786	13366

Source: Translink

6.8 NI Rail service parcels handled and parcel receipts: 1995-96 to 1999-00

				Thou	ısands/£'000s
	1995-96	1996-97	1997-98	1998-99	1999-00
Parcels forwarded (Thousands)	45	40	40	41	41
General parcels Etc. (Thousands)	79	76	80	82	82
General parcels Etc. Receipts (£'000s)	434	404	403	391	387

Source: Translink

6.9 Rail freight carried to NI from the ROI by commodity: 1995 to 1999

									Tonnes/pe	rcentage
_	19	95	19	96	19	97	199	98	1999)
Commodity	000s tonnes	% of total								
Brewery products	32	17	32	23	31	22	24	23	36	40
Fertilizer	25	14	13	9	21	15	18	17	15	17
Containers	46	26	39	28	28	20	13	12	16	18
Cement	78	43	56	40	59	43	51	48	23	26
Totals	181	100	140	100	139	100	106	100	90	100

Source: Irish Rail

6.10 Rail freight carried from NI to the ROI by commodity: 1995 to 1999

									Tonnes/pe	ercentage
	19	95	19	96	1997		19	1998		9
Commodity	000s tonnes	% of total								
Brewery products	4	4	4	4	3	2	3	5	3	4
Fertilizer	72	77	66	75	55	41	53	79	72	87
Containers	17	19	19	21	76	57	11	16	8	10
Cement	0	0	0	0	0	0	0	0	0	0
Totals	93	100	89	100	134	100	66	100	83	100

Source: Irish Rail

7 Air Transport

- There were 80,313 air transport movements (landings and takeoffs) during 1999, an increase of 5% on the 1998 figure of 76,276. Between 1998 and 1999, air transport movements at Belfast International rose by 15% while at City of Derry Airport and Belfast City Airport, movements fell by 15% and 4% respectively. Belfast International Airport accounted for 56% of all air transport movements, Belfast City Airport 41% and City of Derry Airport 3%.
- Of the 80,313 air transport movements occurring during 1999, 83% were scheduled and 17% were chartered. The scheduled movements consisted almost entirely of passenger craft, while the chartered movements comprised 39% passenger craft and 61% cargo craft.
- During 1999, 4.4 million terminal passengers passed through Northern Ireland Airports, an increase of 10% on the 1998 figure. Between 1998 and 1999, the number of passengers travelling on scheduled flights rose by 9% (3.6 million) while passenger numbers on chartered flights rose by 17% to 0.8 million.
- There has been a steady increase in passenger traffic at Northern Ireland airports since 1991. There was an increase of 15% in the number of passengers passing through Belfast International Airport between 1998 and 1999 while passenger numbers at the City of Derry Airport more than doubled. However over the same period, Belfast City Airport saw a 2% decrease in the number of passengers.
- In terms of terminal passengers, Belfast International was the 9th busiest commercial airport in the UK and accounted for 1.8% of all UK terminal passengers while Belfast City Airport was the 18th busiest, accounting for 0.8% of passengers. In the five years between 1994 and 1999, Belfast International saw an increase of 48% in the number of terminal passengers. Liverpool had the highest percentage change, almost tripling its volume of terminal passengers.
- The total number of international passengers travelling to and from Northern Ireland during 1999 was 966,519, a 15% increase on the 1998 figure of 837,593. The number of international passengers travelling on charter flights rose by 17% from 659,44 during 1998 to 773,867. The number of passengers on scheduled flights rose by 8% over the same period from 178,150 to 192,652.
- Palma De Mallorca was the most popular destination in terms of passenger numbers with 121,006 passengers during 1999, representing a 12% increase on the 1998 figure of 107,898. Although Amsterdam was the second most popular destination with 111,763 passengers it was also the destination which saw the largest decrease in passenger numbers in the last year. The number of passengers travelling on scheduled flights to Brussels increased by over two and a half times between 1998 and 1999.

7.1 Total aircraft movements and air transport movements at NI airports: 1990-1999

Number

	Belfast Int	ernational	Belfas	t City ¹	City Of	f Derry	NI T	otals
Year	Aircraft	Air transport	Aircraft	Air transport	Aircraft	Air transport	Aircraft	Air transport
	movements	movements	movements	movements	movements	movements	movements	movements
1990	96510	38099	29154	18452	10831	2255	136495	58806
1991	94622	35986	37592	18434	14650	2395	146864	56815
1992	97207	35057	33139	24128	9082	1727	139428	60912
1993	92118	34592	37952	30512	10430	1757	140500	66861
1994	88325	32877	40197	31938	10437	1770	138959	66585
1995	98266	39595	42572	32539	13067	4441	153905	76575
1996	92985	35570	40509	35320	10184	3803	143678	74693
1997	95009	35070	37592	33283	13035	3121	145636	71474
1998	96403	38976	37917	34560	12862	2740	147182	76276
1999	101500	44817	35781	33167	7682	2329	144963	80313

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

Source: CAA

7.2 Air transport movements at NI airports: 1995-1999

Number

	S	Scheduled			Charter		Total air
Belfast	Passenger	Cargo		Passenger	Cargo	_	transport
International	craft	craft	Totals	craft	craft	Totals	movements
1995	26966	0	26966	4057	8572	12629	39595
1996	23716	298	24014	3792	7764	11556	35570
1997	23986	413	24399	3341	7330	10671	35070
1998	26584	0	26584	4250	8142	12392	38976
1999	31862	2	31864	4693	8260	12953	44817

		Scheduled			Total air		
Belfast City	Passenger	Cargo		Passenger	Cargo	_	transport
	craft	craft	Totals	craft	craft	Totals	movements
1995	32367	0	32367	168	4	172	32539
1996	35027	0	35027	194	99	293	35320
1997	32884	0	32884	292	107	399	33283
1998	33364	0	33364	1196	0	1196	34560
19991	32827	0	32827	336	4	340	33167

	Ç	Scheduled			Charter		Total air
City Of Derry	Passenger	Cargo		Passenger	Cargo		transport
	craft	craft	Totals	craft	craft	Totals	movements
1995	4119	0	4119	273	49	322	4441
1996	3553	7	3560	204	39	243	3803
1997	2919	2	2921	187	13	200	3121
1998	2562	0	2562	177	1	178	2740
1999	2147	0	2147	181	1	182	2329

		Scheduled			Charter		Total air
NI Totals	Passenger	Cargo		Passenger	Cargo		transport
	craft	craft	Totals	craft	craft	Totals	movements
1995	63452	0	63452	4498	8625	13123	76575
1996	62296	305	62601	4190	7902	12092	74693
1997	59789	415	60204	3820	7450	11270	71474
1998	62510	0	62510	5623	8143	13766	76276
1999	66836	2	66838	5210	8265	13475	80313

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

Source: CAA

7.3 Scheduled and chartered terminal passenger traffic via NI by airport: 1990-1999

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

7.4 UK Airports by number of terminal passengers: 1994 and 1999

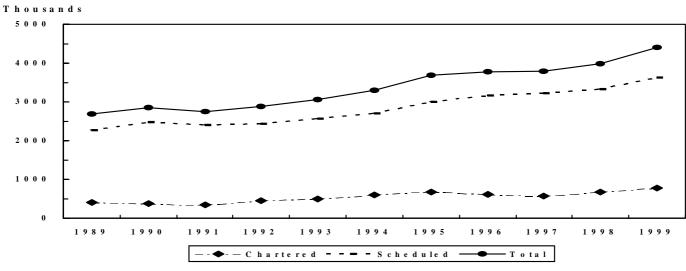
Number/percentage

	19	99	19	94	
Airport	Terminal passengers (thousands)	Percentage of passengers at all UK airports	Terminal passengers (thousands)	Percentage of passengers at all UK airports	Percentage change (1999/1994)
1 Heathrow	61979	36.8	51368	42.0	20.7
2 Gatwick	30410	18.0	21045	17.2	44.5
3 Manchester	17419	10.3	14334	11.7	21.5
4 Stansted	9411	5.6	3256	2.7	189.0
5 Birmingham	6936	4.1	4784	3.9	45.0
6 Glasgow	6759	4.0	5456	4.5	23.9
7 Luton	5251	3.1	1804	1.5	191.1
8 Edinburgh	5090	3.0	2997	2.4	69.8
9 Belfast Int.	3012	1.8	2039	1.7	47.7
10 Newcastle	2934	1.7	2417	2.0	21.4
11 Aberdeen	2456	1.5	2163	1.8	13.5
12 East Midlands	2217	1.3	1615	1.3	37.3
13 Bristol	1966	1.2	1276	1.0	54.1
14 Leeds Bradford	1451	0.9	812	0.7	78.7
15 London City	1386	0.8	478	0.4	190.0
16 Liverpool	1303	0.8	440	0.4	196.1
17 Cardiff Wales	1303	0.8	997	0.8	30.7
18 Belfast City ¹	1282	0.8	1228	1.0	4.4
19 Southampton	752	0.4	475	0.4	58.3
20 Teesside	730	0.4	371	0.3	96.8
Other airports	4431	2.6	3010	2.5	47.2
Total	168478	100	122365	100	37.7

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

Source: CAA

Figure 7.1 Terminal passengers at NI airports: 1990-1999



7.5 Scheduled direct weekly flights from NI airports: 2000

Summer schedule **Belfast International Belfast City** City Of Derry Number of weekly flights Number of weekly flights Destination Number of weekly flights Aberdeen Amsterdam **Belfast City Belfast International** Birmingham Blackpool **Bristol** Brussels Cardiff Copenhagen Cork East Midlands Edinburgh Exeter Glasgow Isle Of Man Jersey Leeds Bradford Liverpool London Heathrow London Gatwick London Stansted Luton Manchester Newcastle Shannon Sheffield Southampton

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

^{1.} Flights at least once a week during most of the timetable period.

7.6 International air passenger traffic to and from NI airports: 1998 and 1999

			Rolfast In	ternational A	irnart	TV u III o c	r/percentage
Country/Airport		1999	<u> </u>	ternational A	1998		% Change
	Total	Sched	Charter	Total	Sched	Charter	of total
Western Europe-EC							
Belgium Brussels	26452	26452	0	10018	10018	0	164
Denmark Copenhagen	1259	1259	0	0	0	0	N/A
France							
Lyon	8666	0	8666	9437	0	9437	-8
Paris (Charles de Gaulle) Tarbes-Lourdes Inter.	631 6974	525 0	106 6974	1269 7478	167 0	1102 7478	-50 -7
Greece							
Corfu	8854	0	8854	0	0	0	N/A
Heraklion Rhodes	15844 8567	0	15844 8567	8422 8557	0	8422 8557	88
Irish Republic Shannon	621	137	484	98	0	98	534
Netherlands	021	13,		70	· ·	,,,	331
Amsterdam	111763	111763	0	122196	122196	0	-9
Portugal	24504		24704	••••		•••	
Faro	34501	0	34501	22889	0	22889	51
Spain Alicante	25667	0	25667	8949	0	8949	187
Almeria	6324	0	6324	7267	0	7267	-13
Barcelona	6822	0	6822	6611	0	6611	3
Gerona	18386	0	18386	9145	0	9145	101
Ibiza	25370	0	25370	23816	0	23816	7
Mahon	11141	0	11141	8165	0	8165	36
Malaga Palma De Mallorca	45738 121006	0	45738 121006	37317 107898	0	37317 107898	23 12
Reus	33681	0	33681	31684	0	31684	6
Spain (Canary Islands)	52445	0	60.445	40216	0	40216	20
Arrecife Fuerteventura	63445 23743	0	63445 23743	49316 15434	0	49316 15434	29 54
Las Palmas	58060	0	58060	51644	0	51644	12
Tenerife (Surreina Sofia)	78387	0	78387	67303	0	67303	16
Western Europe-Other	, , , ,	· ·	, 000,	0,505	v	0,505	10
Malta							
M alta	7415	0	7415	5413	0	5413	37
Turkey							
Bodrum (Milas)	15878	0	15878	7882	0	7882	101
Dalaman	9759	0	9759	8496	0	8496	15
Izmir (Adnam Menderes)	0	0	0	7420	0	7420	N/A
Cyprus Larnaca	28073	0	28073	19643	0	19643	43
Tunisia Monastir	7223	0	7223	8421	0	8421	-14
Canada							
Toronto	34220	0	34220	35214	0	35214	-3
U.S.A	12021	42202		4.005	24405	0.5.0.0	-
New York (JF Kennedy) Sanford	43934 34352	43303	631 34352	46207 31238	36685 0	9522 31238	-5 10
Other Routes	28523	0	28523	33254	121	33133	-14
Total	951279	183439	767840	818101	169187	648914	16
Country/Airport			Belfa	st City Airpor	rt		
All routes	9735	9164	571	18921	8963	9958	-49
Country/Airport			City o	f Derry Airpo	rt		
All routes	5505	49	5456	571	0	571	864

7.7 Cargo handled at NI airports: 1990-1999

Tonnes				
Totals	City of Derry	Belfast City ¹	Belfast International	Year
25521	15	1787	23719	1990
18969	23	825	18121	1991
22571	15	564	21992	1992
24709	60	626	24023	1993
27907	137	1071	26699	1994
31829	52	1064	30713	1995
28505	101	1237	27167	1996
26397	57	1249	25091	1997
26599	18	1150	25431	1998
27325	540	775	26010	1999
3	2900	- 33	2	% change on last year

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

Source: CAA

8 Waterborne Transport

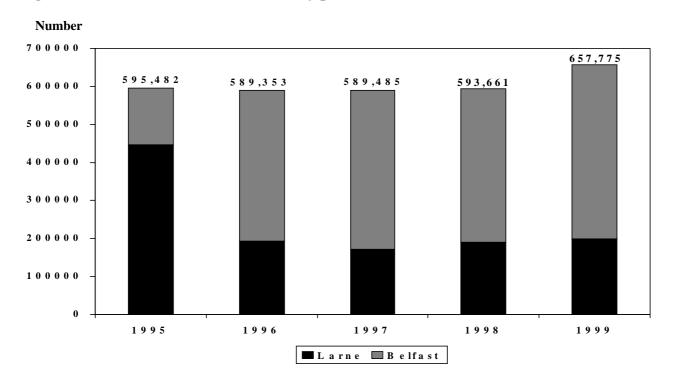
- The total number of tourist vehicles passing through Northern Ireland ports during 1999 was 657,755, representing an 11% increase on the 593,661 passing through during 1998.
- Between 1998 and 1999, the number of tourist vehicles passing through Belfast rose by 14% to 458,759 while vehicles passing through Larne increased by 5% to 198,996 over the same period.
- A total of 16.4 million tonnes of cargo (bulk and unit loads) was brought into Northern Ireland during 1999, representing a 6% increase on the 1998 figure and a rise of 10% on the inward tonnage in 1995.
- The weight of cargo leaving Northern Ireland in 1999 amounted to 6.4 million tonnes, representing an increase of 5% on the 1998 figure and a rise of 27% on the 5.1 million tonnes exported during 1995.
- During 1999, 59% of inward cargo and 49% of outward cargo passed through Belfast port.
- During 1999, 7.4 million tonnes of unit load cargo arrived in Northern Ireland, representing a 5% increase on the 1998 cargo figure of 7.1 million tonnes.
- Outward unit load cargo totalled 5.5 million tonnes in 1999 compared with 5.2 million tonnes during 1998, representing a 6% increase over the period.
- During 1999 foreign unit load cargo accounted for 3% of inward traffic and 4% of outward traffic.
- During 1999 there were 264 coastguard search and rescue operations carried out by the Belfast Marine Rescue Sub Centre which is an increase of 4% on the 1998 figure. Almost half of all the search and rescue operations were due to pleasure craft getting into difficulties.
- The number of people involved in incidents at the coast decreased from 536 during 1998 to 457 during 1999, representing a drop of 15%. There were five lives lost at the coast during 1999 and four lives lost during 1998.

8.1 Unit load carrier traffic tourist vehicles: 1995-1999

				Number
		Inward number	Outward number	Total tourist vehicles
	1995	75972	73139	149111
	1996	201899	193489	395388
Belfast	1997	208784	208927	417711
	1998	201885	201913	403798
	1999	229982	228777	458759
	1995	226119	220252	446371
	1996	98186	95779	193965
Larne	1997	86661	85113	171774
	1998	94647	95216	189863
	1999	100224	98772	198996
	1995	302091	293391	595482
	1996	300085	289268	589353
Totals	1997	295445	294040	589485
	1998	296532	297129	593661
	1999	330206	327549	657755

Source: DETI

Figure 8.1 Tourist vehicles: 1995-1999 by port



8.2 Tonnage of goods through principal ports in NI: 1995-1999 Inward traffic

ard traffic	• 01 9 0 0 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. m8 hh			Thousa	nd Tonne		
Year	Belfast	Larne	Londonderry	Warrenpoint	Other ports	Total		
1995	8271	2496	1013	1111	2061	1495		
1996	9412	1877	1077	720	1832	1491		
1997	9211	1686	1118	895	1265	1417		
1998	9168	2902 _r	1094	1072	1257	1549		
1999	9740	3074	1198 1196		3074 1198 1196 119		1191	1639
ward traffic					Thousa	nd Tonne		
Year	Belfast	Larne	Londonderry	Warrenpoint	Other ports	Tota		
1995	1873	2177	31	572	430	508		
1996	2692	1575	7	256	451	498		
1997	2859	1466	20	449	347	514		
1998	3066	2296 _r	33	491	232	611		

Source: DETI

8.3 Unit load carrier cross channel traffic: 1995-1999

^{1.} Figures are excluded from totals as they are not freight-carrying units.

8.4 Unit load carrier foreign traffic: 1995-1999

Number/Tonnes

	_		Inwar	d		Outward	
		No.	No.	Weight of	No.	No.	Weight of
		loaded	empty	goods carried	loaded	empty	goods carried
				(Tonnes)			(Tonnes)
LIFT ON/LIFT OFF							
Flats/Containers, etc.	1995	13419	767	249000	7661	3656	152000
	1996	13938	822	232000	7104	4365	108000
Belfast	1997	15540	674	269000	7514	5231	115000
	1998	19272	833	331715	9646	7161	148533
	1999	21311	1160	361273	11100	8132	175473
	1995	7446	551	116738	6079	2473	80287
	1996	6210	705	97472	5482	1939	69433
Warrenpoint	1997	6914	687	106274	5826	1883	79061
	1998	7653	507	116425	5649	3548	77459
	1999	7205	446	108255	5152	3482	68455
ALL MODES	1995	20865	1318	365738	13740	6129	232287
	1996	20148	1527	329472	12586	6304	177433
Total	1997	22454	1361	375274	13340	7114	194061
	1998	26925	1340	448140	15295	10709	225992
	1999	28516	1606	469528	16252	11614	243928

Source: DETI

8.5 HM Coastguard statistics 1995-1999: Belfast Marine Rescue Sub Centre (MRSC)

					Number
	1995	1996	1997	1998	1999
Search and rescue operations					
Commercial vessels	8	12	4	7	7
Fishing vessels	29	39	23	19	13
Pleasure craft	164	132	135	121	129
Incidents to persons	62	40	46	43	57
Medical evacuations	14	14	21	13	11
Other craft	17	19	35	31	29
No persons or craft involved	90	47	28	21	18
Total	384	303	292	255	264
Persons involved in incidents					
Persons rescued	177	96	95	112	102
Persons assisted	341	362	333	420	350
Lives lost	8	5	10	4	5
Total	526	463	438	536	457

Source: Maritime and Coastguard Agency

9 General Transport Statistics

- In March 2000, there were 43,660 people in transport related employment. Of these, 79% were male and 21% were female employees. 92% of the males were full-time employees compared with 65% cent of females.
- Over the period 1996 to 2000, the number of employees in transport related employment has increased by 13%. During the last five years there have been more people employed in the sale of cars, motorcycles and fuel, than in any other transport related activity.
- By far, the most frequently used method of travel to work was car, van or minibus with 79% of the work force in Northern Ireland using these methods, compared to 70% in the United Kingdom as a whole.
- In the United Kingdom, 8% of the labour force travelled to work by bus or coach compared with 6% in Northern Ireland.
- 10% of people in Northern Ireland walked to work compared to 11% in the United Kingdom.
- Travel to work by car, van or minibus in Northern Ireland has increased from 77.5% in 1995 to 79% in 1999, while travel to work by bus or coach has decreased from 8% to 6% over the same period. Similarly the percentage of people walking to work has decreased from 12% to 10% over the period 1995 to 1999.
- Maintenance (structural, routine and winter) accounted for 45% of expenditure on the roads. New construction and improvement accounted for 16% of the total spend while public lighting accounted for 7%.
- During 1999-00, 497,968 tonnes of petroleum were delivered for use in Northern Ireland, 26% less than in 1998-99 (675,780 tonnes) and 43% less than in 1995-96, (878,856 tonnes).
- During 1999-00, 58% of deliveries were unleaded petrol compared with 51% during 1998-99 and 39% during 1995-96. Although the proportion of deliveries that were unleaded petrol continues to rise, the actual tonnage of unleaded petrol delivered to Northern Ireland dropped by 17% between 1998-99 and 1999-00.
- Leaded petrol represented 6% of deliveries during 1999-00, compared with 9% during 1998-99 and 21% during 1995-96. Tonnage of leaded petrol deliveries decreased by 55% over the period 1998-99 and 1999-00.
- Diesel accounted for 36% of deliveries during 1999-00, compared with 39% during 1998-99 and 41% during 1995-96. Diesel tonnage deliveries dropped by 32% between 1998-99 and 1999-00.
- Table 9.6 shows the provision of charged car parking in Northern Ireland by Roads Service division and local government district for 1999-00. There were 174 car parks (both DRD and privately owned) with a total of 29,144 spaces.

9.1 Employees in transport related employment¹ in NI: March 2000

								Number	
	Standard Industrial	andard Industrial <u>Males</u>				Females			
Class	Classification 1992	Full-time	Part-time	Total	Full-time	Part-time	Total	employees	
34	Manufacture of motor vehicles, trailers and semi-trailers	3900	20	3920	480	50	530	4460	
35	Manufacture of other transport equipment	7860	0	7870	560	40	600	8470	
50	Sale, maintenance and repair of motor vehicles and motorcycles; retail sale of automotive fuel	8120	1320	9440	1990	1890	3880	13320	
60	Land transport; transport via pipelines	8870	890	9760	930	780	1710	11460	
61	Water transport	270	30	300	90	30	120	410	
62	Air transport	270	10	280	410	80	490	770	
63	Supporting and auxiliary transport activities, activities of travel agents	2370	340	2710	1650	410	2060	4770	
	Total	31670	2610	34280	6100	3290	9390	43660	

 $^{1\,}$ Figures are rounded to the nearest $10\,\mathrm{and}$ may not sum due to rounding.

Source: DETI

9.2 All employees in transport related employment¹ in NI: March 1996 - 2000

						Number
	Standard Industrial					
Class	Classification 1992	1996	1997	1998 _r	1999 _r	2000 _p
34	Manufacture of motor vehicles, trailers and semi-trailers	3390	3830	3900	4130	4460
35	Manufacture of other transport equipment	8230	7640	8090	8070	8470
50	Sale, maintenance and repair of motor vehicles and motorcycles; retail sale of automotive fuel	11990	12440	13610	13540	13320
60	Land transport; transport via pipelines	9930	10220	10220	10800	11460
61	Water transport	380	460	350	360	410
62	Air transport	590	560	640	720	770
63	Supporting and auxiliary transport activities, activities of travel agents	4130	4280	4420	4700	4770
	Total	38630	39430	41240	42330	43660

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

Source: DETI

9.3 Method of travel to work, UK/NI comparison: 1999 autumn

Number/percentage UK NI Method of travel Number¹ % Number¹ % 17,949,000 70.4 Car, van, minibus 482,000 79.4 Motorbike, moped, scooter 270,000 1.1 Bicycle 827,000 3.2 Bus, coach 1,919,000 7.5 37,000 6.2 Taxi 98,000 0.4 Railway train 965,000 3.8 Underground train, tram 603,000 2.4 Walk 2,763,000 10.8 62,000 10.3 Other method 100,000 0.4

25,494,000

Source: Labour Force Survey, September to November 1999 (UK - ONS; NI - DETI)

100.0

606,000

100.0

Total²

9.4 Method of travel to work, NI: 1995-1999

					Percentage
Method of travel	1995	1996	1997	1998	1999
Car, van, minibus	77.5	79.9	79.3	79.9	79.4
Motorbike, moped, scooter	*	*	*	*	*
Bicycle	*	*	*	*	*
Bus, coach	8.0	6.4	6.8	6.0	6.2
Taxi	*	*	*	*	*
Railway train	*	*	*	*	*
Walk	11.8	11.3	10.8	10.7	10.3
Other method	*	*	*	*	*
Total	100.0	100.0	100.0	100.0	100.0

Source: Labour Force Survey, September to November 1995 to 1999 (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 using their home as a working base.

² Excludes those for whom method of travel is not known.

9.5 Public expenditure on NI roads: 1995-96 to 1999-00

					Thousand £s
	1995-96	1996-97	1997-98	1998-99	1999-00
New construction and improvement	30035	29477	31747	24067	24181
M aintenance					
Structural ¹	44349	44151	44333	40413	43951
Routine ²	16630	18467	19177	21225	21809
Winter ³	4326	4600	4142	4322	4012
Public lighting ⁴	10316	10449	9881	10886	10266
Total road expenditure ⁵	156824	157354	154166	147600	154730

Source: DRD Roads Service

9.6 Provision of NI charged car parking by local government district and Roads Service division: 1999-00

		DRD^1			Private	sector1		m , 1	T . 1
•			On-street	M u	lti storey		rface		Total car
	Spaces	Car parks	Spaces	Spaces	Car parks	Spaces	Car parks	spaces	parks
Antrim	631	2	0	0	0	0	0	681	2
Ballymena/Larne	2110	11	0	700	1	1350	3	4160	15
Ballymoney/Moyle	216	2	0	0	0	0	0	216	2
Coleraine	957	5	0	0	0	0	0	957	5
Limavady	272	2	0	0	0	0	0	272	2
Londonderry	717	8	0	1970	4	0	0	2687	12
Northern Division	4903	30	0	2670	5	1350	3	8973	38
Ards	774	9	0	0	0	0	0	907	11
Armagh	725	4	0	138	1	130	2	993	7
Banbridge	308	3	0	0	0	0	0	308	3
Craigavon	838	6	0	540	1	0	0	1378	7
Down	353	4	0	0	0	0	0	382	5
Newry & Mourne	526	4	0	0	0	0	0	526	4
Southern Division	3524	30	0	678	2	130	2	4494	37
Belfast North/South	2214	23	1324	4823	9	1748	21	10109	53
C' fergus/N' abbey	640	6	0	0	0	0	0	640	6
Castlereagh	0	0	0	0	0	0	0	0	0
Lisburn	1004	10	0	550	1	594	2	2148	13
North Down	483	8	0	500	1	0	0	983	9
Eastern Division	4341	47	1324	5873	11	2342	23	13880	81
Cookstown	0	0	0	0	0	0	0	0	0
Dungannon	361	4	0	0	0	0	0	361	4
Fermanagh	498	5	0	0	0	0	0	498	5
Magherafelt	0	0	0	0	0	0	0	0	0
Omagh	586	4	0	0	0	0	0	586	4
Strabane	352	5	0	0	0	0	0	352	5
Western Division	1797	18	0	0	0	0	0	1797	18

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

^{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.

9.7 Deliveries of petroleum for use in NI: 1995-96 to 1999-00

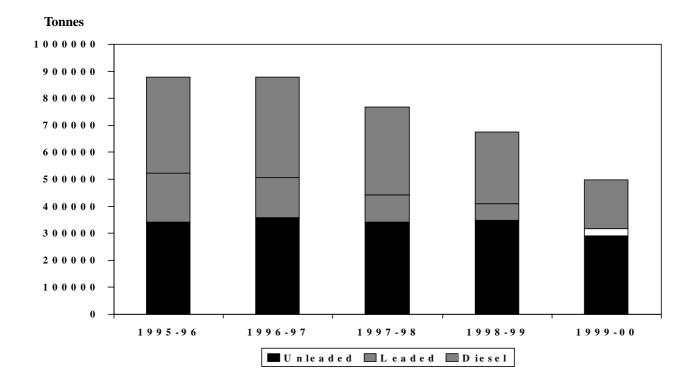
Tonnes

	199	5-96	199	6-97	199	7-98	199	8-99	1999-	-00
	Tonnes	%								
Unleaded										
Super	25849	2.9	16344	1.9	7735	1.0	4606	0.7	5881	1.2
Premium	315472	35.9	341446	38.9	334515	43.6	342967	50.8	283557	56.9
Total	341321	38.8	357790	40.8	342250	44.6	347573	51.4	289438	58.1
Leaded										
Premium	181202	20.6	149292	17.0	100238	13.1	62762	9.3	23276	4.7
Lead replacement ¹									5022	1.0
Total	181202	20.6	149292	17.0	100238	13.1	62762	9.3	28298	5.7
Diesel	356333	40.6	370578	42.2	324113	42.3	265445	39.3	180232	36.2
Total	878856	100.0	877660	100.0	766601	100.0	675780	100.0	497968	100.0

1 Lead replacement fuel came into effect from 1st January 2000.

Source: Department of Trade and Industry

Figure 9.1 Deliveries of petroleum for use in NI: 1995-96 to 1999-00



Notes for Guidance

Chapter 1 Vehicle Registrations

Table 1.3

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

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

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 1.17

Table 1.17 contains estimates from the Northern Ireland Continuous Household Survey (CHS) and the Family Expenditure Survey (FES), General Household Survey (GHS) and National Travel Survey (NTS) for Great Britain. The CHS, conducted by the Northern Ireland Statistics and Research Agency (NISRA), is commissioned by various Government Departments. It is based on a simple random sample of the general population resident in private households in Northern Ireland.

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: Goods vehicles are tested at one year and over.

Chapter 3 Road Network

Tables 3.1 (NI) and 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 19.05 km.
- 3) 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 Road 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.

Tables 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 the Environment, Transport and the Regions. These surveys provide information on the journeys and loads made by goods vehicles of over 3.5 tonnes. For the CSRGT, 30 vehicles a week (1,500 per year) on average, are randomly selected in Northern Ireland. For the IRHS, approximately 10 road haulage firms which carry out international journeys, are randomly selected each week. Postal questionnaires are sent to registered keepers of the vehicles/firms, requesting details of all the journeys and loads carried by the lorries within a specified survey week.

Chapter 5 Road Traffic Injury Accidents

Accident: Accident 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, crushings, 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 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 take-offs 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 movements 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 Waterborne Transport

Tables 8.1-8.4

Tonnages: Tonnages given are of goods through the port excluding weights of containers and of materials shipped for dumping at sea.

Unit load: A unit of traffic carried on special container and roll-on vessels as well as the containers carried on conventional services

Inward traffic: All goods taken into Northern Ireland from Great Britain and elsewhere through Northern Ireland ports. Northern Ireland is not necessarily the ultimate destination for these goods.

Outward Traffic: All goods taken through Northern Ireland ports destined for Great Britain or for foreign countries. The origin of these goods is not necessarily Northern Ireland.

Table 8.5

Other craft: Includes incidents involving military vessels, military aircraft, civilian aircraft, etc.

No persons or craft involved: Includes incidents in which no craft or person was involved such as hoaxes and false alarms.

Chapter 9 General Transport Statistics

Tables 9.3 and 9.4

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.